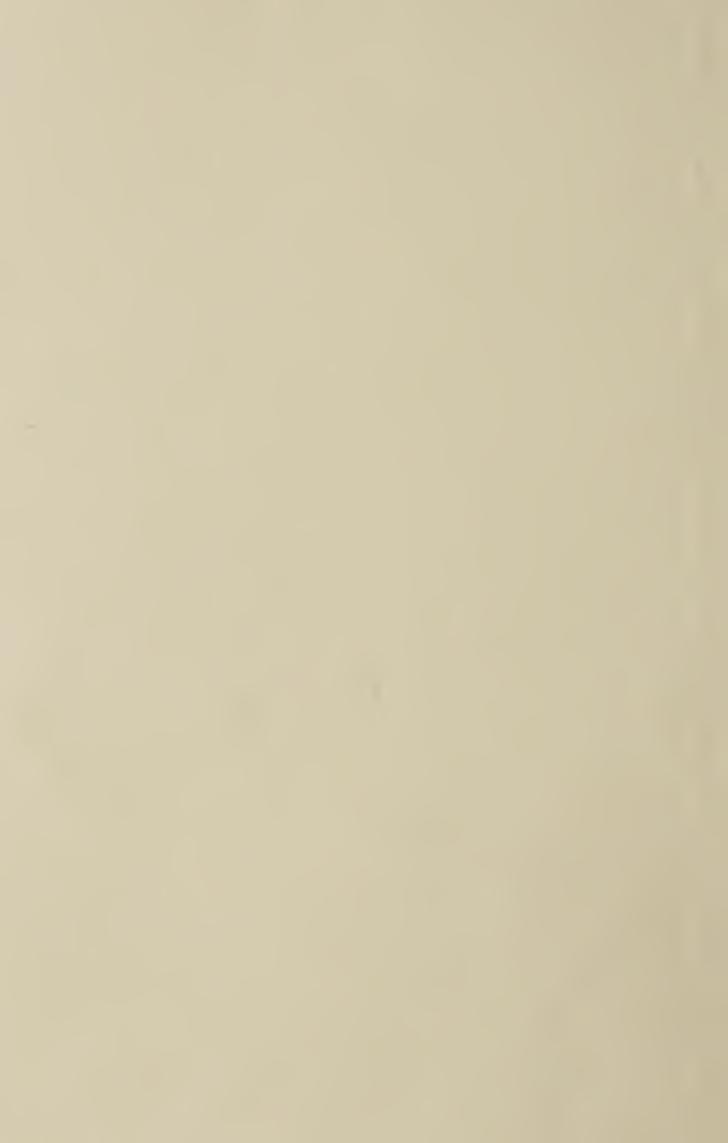
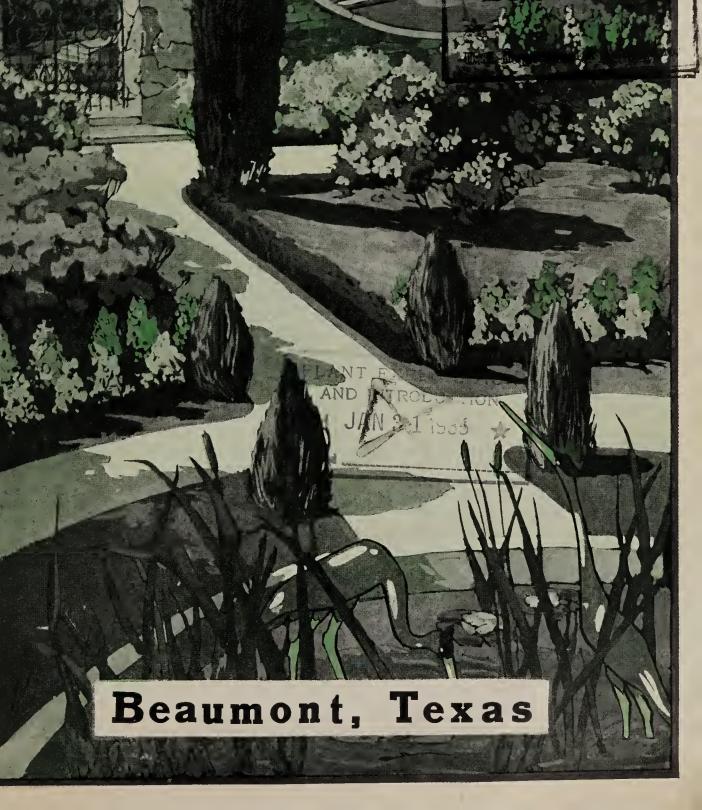
# Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



OPINISERIES STATES



# Griffing Nurseries

Beaumont, Texas

# "The Beginning"

Yes, even Griffing Nurseries began with crude methods of operation. Forty-eight years ago the first "Griffing Grown Nursery Stock" was offered to the public. Year by year the Griffing name has been closer associated with TREES, SHRUBS, and PLANTS, always striving for improvement and enlargement.



# "Nursery grows to 350 acres"

The policies adopted in the early beginning has enabled the expansion of the Griffing Nurseries until today it includes 350 Acres of choice Evergreens, Pecan and Fruit Trees, Roses, etc., adaptable to the Southwest.

The Griffing's aim is to have the name "GRIFFING" continue to be associated with better TREES and SHRUBS, and serve their wealth of patrons in the most satisfactory manner. With a love of gardening instilled by sturdy Welch parents, the Griffings continue their devoted energies to ever widening the circle of beauty and lovableness of the Southern home.

This brief history is given to offer you full assurance that your orders will have the personal attention of an organization of experienced workers who have devoted a life time to the development of perfecting service, and supplying your Nursery wants.

# Griffing's Present Management

The Griffing Nurseries located at Beaumont, Texas is personally managed by its owner, Mr. W. C. Griffing who has spent 30 years in Texas soil in the Nursery industry. During this time he has brought many new introductions to the "PLANT WORLD".

In order to give the Nursery operations his full time and attention, Mr. Griffing lives on the grounds. He is assisted by his son, Ralph C. Griffing who has been associated with the business since 1930.



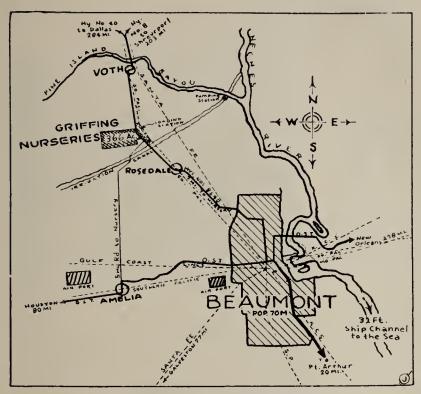
And Now Nursery Stock Can Move by Aeroplane.

The aerial view shows some of the acreage devoted to the growing of Trees, Shrubbery, Roses, etc. The experienced Nursery organization is kept busy in caring for this vast amount of Stock, which is kept cultivated, sprayed, pruned and irrigated.



A partial view of Griffing's 350 Acres of Ornamental Nursery

# AN INVITATION TO VISIT OUR NURSERIES



**Nursery Location** 

You will find it a pleasure to visit our Big Nurseries, located near Beaumont, Texas. Drive out to our Nurseries just North of the city on Highway 8 and 40, only 7 miles, across the big Rice canal and you'll see the largest Nurseries in the great Southwest.

It will be well worth your while to make this trip so you can see for yourself how pretty and the Healthy condition of our stock. Our Nurseries, Officie, Packing Houses and Loading stations are located conveniently. Be sure to STOP AT THE OFFICE and get a written guide for directions through the Nurseries. You are not obligated to buy. COME AND SEE!

Our Nursery Plant is in a particularly favorable location, isolated from other plantings and free from injurious insect pests and diseases.

# Value of Good Balling Soil

Ornamental Evergreens developed a need for Better soils, which led us to select the Nursery location at Rosedale near Beaumont, Texas, where the B&B black heavy soil was found. When GRIFFING'S B&B Trees are used, you can "plant the year 'round". The kind of soil, manner of handling and confidence allows us to do it.

"Griffing Grown Evergreens Grow" has become a regular slogan with us. Our irrigation facilities enables the Nursery stock to be flooded during all seasons of the year, which develops fine fibrous roots, compact growing which can be dug without cutting in Balling. This is much preferred to plants grown in dry soil, where the root system has to hunt moisture and grows longer.

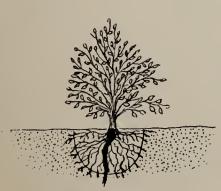
# What is B&B & NB?



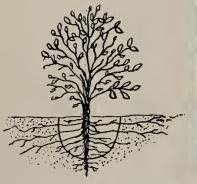
Water After Planting

"B&B" indicates where the Nursery Stock is taken up with the original earth in which it grew, by carefully chiseling away the soil without cracking or crumbling the dirt, which is to remain; then this ball of earth is securely inclosed with strong burlap and pinned with special needle-pointed nails, taking up all the slack in the burlap.

"NB" indicates where stock is dug without dirt on the roots, but puddled for safety in shipping or delivering.



PLANTS GROWN ON IRRIGATED LAND LOSE 5% OF ROOTS



PLANTS GROWN ON NON-IRRIGATED LAND LOSE 40% OF ROOTS



Tying and Pinning with Nails

WE GIVE THE EARTH WITH B&B PLANTS

# HOW to ORDER

# This Catalog Supersedes and Cancels All Previous Prices Prices Are Subject to Change Without Notice

TERMS: All accounts payable at Beaumont, Texas. Cash with order unless Terms are arranged prior to shipment.

CHARGE ACCOUNTS: New Accounts gladly opened upon receipt of satisfactory references, (allowing time for investigation). 6% interest charged on all accounts of 30 days or more.

COMPLAINTS: No claim will be entertained as to shortage, undergrade, damaged stock in any way if not reported to us within 3 days after receipt of goods.

GUARANTEE: We exercise all care to have all Stock True to Name; nevertheless, it is understood that should any Stock prove untrue to name, Griffing Nurseries shall be liable only for the Purchase price of the Stock which proves untrue to name, and no greater amount.

INSURANCE: For Purchasers who wish their Trees Insured against Loss from Natural Causes, for One Year, we will upon payment of full purchase price, plus TWENTY (20%) PER CENT of same, Insure such purchases. Any Loss thus claimed should be reported to us at once.

PACKING CHARGES: Carload and Truckload orders packed FREE. Small shipments packed at cost where crating, boxing or bailing is required.

RESERVE ORDERS: Reserve orders must be accompanied by at least 25% of amount of order to insure us in reserving goods.

TRANSPORTATION: We have facilities for shipping by Express, Trucks, Railroads, Steamship and Parcel Post, and will gladly quote you the lowest rates effective to your city. Carload shipments travel at low cost—Column No. 25 applies in Texas, while out-of-state Column No. 32½ applies; besides many special commodity Rates effective. All shipments travel at the risk and expense of the Purchaser.

QUANTITY RATES: When you buy in 10 and 100 lots of (1) B&B Trees, (2) NB Shade Trees and Pecan Trees, (3) Hedge Plants and Berry Vines, (4) NB Fruit Trees and Roses; varieties as grouped can be mixed to apply the quantity rates throughout this Catalog.

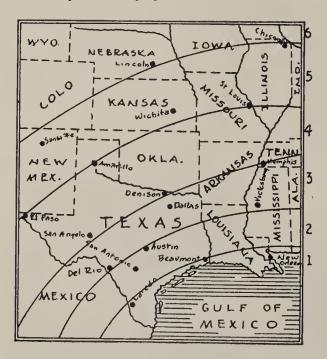
**SPECIMEN STOCK** selected or marked in the Nursery will be charged for according to its value,

# Adaptability Chart

You often admire a certain variety of Tree and wonder if it would grow for you. The Adaptability Chart as prepared shows by the Numbers indicated where stock listed in Catalog is suited.

The Letter "T" being followed by a figure as "T1" means this tree is suited to Territory indicated on the map as No. 1.

Some plants require acid soils, while others require limestone conditions, and for best results special soil preparations are advisable.



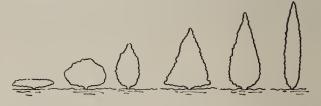
While this map covers only the Southwestern states, the lines could be extended farther East with the same accuracy.

Each variety listed in this Catalog is followed with this Territory designation. The chart is designed to show the temperature the plants will stand under normal conditions, as a usually adaptable for the soil and water conditions. We assume, however, no liability in making to se suggestions.

## Standardized Grading

For the protection of persons buying Nursery Stock, we follow closely the System of STAND-ARDIZED GRADING of the American Association of Nurserymen. For your convenience in selecting varieties by their manner of growth, we have indicated the Groups into which each variety is classified, the Group No. indicated with each variety.

Coniferous and Broadleaf Evergreens instead of being graded by height alone, are graded by widths of types and forms; and better illustrated below as follows:



No. 1. No. 2. No. 3. No. 4. No. 5. No. 6.

GROUP No. 1—Spreading Type—Evergreens average width of spreading branches both ways.

GROUP No. 2—Semi-spreading Type—Evergreens should be as high as they are wide.

GROUP No. 3 — Globe or Dwarf Type—Evergreens 2 ft. high should be 1 ft. wide.

GROUP No. 4—Cone Type—Evergreens 5 ft. high should be 1 ft. wide.

GROUP No. 5-Pyramidal Type-Evergreens 3 ft. high should be 1 ft. wide.

GK )UP No 6-Slender Type-Evergreens 5 ft. let chould be 1 ft. wide.

THE MEASUREMENT OF HEIGHT should oegon where the branches begin and stop where the main part of the top ends, and not at the up of a thin "shoot".

THE ULTIMATE HEIGHT OR SPREAD of the varieties listed in this Catalog are indicated opposite descriptions, as (10 ft.) same being based on Normal conditions, both soil and climatic.

# THE INFLUENCE of BEAUTIFUL **GROUNDS**



Civilization is measured by the love of the Artistic.

In the highly civilized countries of the old world such as France, Italy and England, one of the outstanding characteristic qualities of even the Peasant home is the love of Beauty. The yard is a riot of blooming plants and vernal Evergreens.

Year by year there is a marked increase among the home owners of America of those who appreciate the moral and social value of appropriate planting of the home grounds.

When you plan your home, remember the proper planting of the grounds is a necessary part of your home plan.

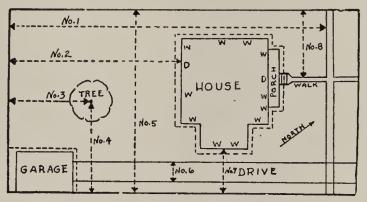
You'll find few diversions more delightfull than the simple acts of planting and caring for your plantings. If you have not already, now is the time to plant those varieties that you have envied for so long. Spend your leisure time in your Garden, it will bring sunshine and happiness to your home.

## Use Landscape Plans

Should you desire the Services of a competent Landscape Architect to assist you in the proper arrangement of your Trees, Shrubs, and Roses, we will gladly assist you. As we are in direct communication with all leading Architects, perhaps we can refer you to someone in your immediate locality.

Today, the home owner is not satisfied until home grounds are planned and planted with suitable evergreens. This is also true of the School, Library and Courthouse grounds, parks and other Civic grounds.

We will furnish you with a sketch for land-scaping your home grounds if you will give us the information as indicated on the sketch below, showing size of lot, location of drives, walks, permanent buildings, trees already on property, etc. For this service a charge of \$5.00 is made, but will be refunded by deduction from your order for \$20.00 or more.

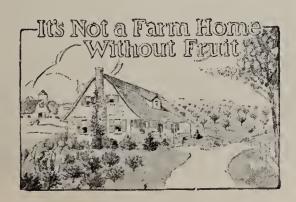


# FRUIT TREES for BEAUTY and PROFIT

### "Fresh Fruits are Luscious"

"Grow your own fruit" has become a popular slogan. And there is no excuse for failing to have a few trees bearing Peaches, Plums, Pears, Figs, and Grapes in every yard. They make splendid Shade in the back yard and provide Fruit that would have to be bought and usually at high prices. at high prices.

A small assortment of fruit trees can find room on even a small lot, and will provide a continuous supply of varieties.



#### Back to the Farm





# FREE! PECAN BULLETIN

Learn how to grow Pecan Trees profitably. Send for Special Bulletin No. 66 on Planting Pecan Trees.

#### CONIFEROUS EVERGREENS

Needle-leaved and cone-bearing trees, including many varieties, among which are the Arborvitaes, Cypresses, Cedars, Junipers and Pines. Conifers when properly placed add more distinction as well as age and beauty to a planting. Their growth is so slow that they never outgrow their places. The lower limbs of Conifers should always be allowed to remain, for in removing them, the natural beauty is destroyed.

#### **ARBORVITAE**



Many people prefer Arborvitaes on account of their formal, symmetrical shapes and as they are such varying types, even as to shape and color, they make groupings for various locations so that they are indispensable as there is some kind suitable for every Landscape use.

There are two types of Arbor-vitae known as Occidental and Oriental. The Occidentals are generally not suited for Southern States, while the Oriental, or Chinese types all do well in the South. The Oriental type is also classed as (Biota) which is now unapproved.

BEVERLY GOLDEN

T. or. beverlyensis

Group 4-Cone Type. 30 ft. T4.

Tall grower. New growth has golden yellow color.

CALIFORNIA GOLDEN T. or. conspicua Group 5—Pyramidal Type. 25 ft. T4.

Golden foliage, specially attractive in winter.

**TEXAS BLUE** 

T. or. texana glauca

Group 5-Pyramidal Type. 30 ft. T3 Strong open-growing type, blue-green color

	Height			rice pe a.	r each	100
B&B	5- 6 f	t.	\$1.75	\$1.	40	\$1.25
B&B	6- 7 ft	t <b>.</b>	2.25	1.	80	1.60
B&B	8-10 ft	t <b>.</b>	3.40	2.	65	2.35
B&B	10-12 ft	<b>t.</b>	4.30	3.	45	3.00

GRACEFUL T. or, gracillimus Group 3—Globe or Dwarf Type. 7 ft. T4. Narrow with compact dark green foliage.

MINUTE

T. or. miniature

Group 3—Globe or Dwarf Type. 6 ft. T3.

Slow grower, dark green foliage.

The ball on our Trees doesn't crack nor crumble.

BONITA (Globe or Cone) T. or. bonita

Group 2—Semi-spreading Type. 6 ft. T4. Excellent tor urns or tubs. Beautiful rich green color.

B&B	2 -21/2	ft.	\$1.00	\$ .80	\$ .70
B&B	21/2-3	ft.	1.50	1.20	1.05
B&B	3 -31/2	ft.	1.95	1.55	1.35
B&B	31/2-4	ft.	2.45	1.95	1.70
B&B	4 -5	ft.	3.00	2.40	2.10

Heavy Perfect Specimens 25% Extra.

Pyramidal Arborvitae

BAKER'S PYRAMID T. or. bakerii

Group 5—Pyramid Type. 20 ft. T3.

Columnar growth; intense coloring and good appearance.

good	i appearance.			
		Price	per eac	h for
	Height	Ea.	10	100
B&B	4- 5 ft.	\$1.35	\$1.05	\$ .95
B&B	5- 6 ft.	1.75	1.40	1.25
В&В	6- 7 ft.	2.25	1.80	1.60
B&B	8-10 ft.	3.40	2.65	2.35

Heavy Perfect Specimens 25% Extra BECKMAN'S GOLDEN T. or. aurea nana

Group 3—Globe or Dwarf Type. 7 ft. T5. Compact, bushy, dwarf, rich goldentipped foliage.

B&B 2 -2½ ft. \$1.00 \$ .80 \$ .70

tipped	romag	C.			
B&B	$2 - 2\frac{1}{2}$	ft.	\$1.00	\$ .80	\$ .70
	21/2-3		1.50	1.20	1.05
	$3 - 3\frac{1}{2}$		1.93	1.55	1.35
	31/2-4		2,45	1.95	1.70
	4 -5		3.00	2.40	2.10
B&B	5 -6	ft.	3.70	3.00	2.60

Heavy Perfect Specimens 25% Extra



Field Choice Compact Arborvitae

DAILY DWARF AILY DWARF
Group 3—Globe or Dwarf Type. 10 ft. T5.

Unique pointed shape with compact, light green

**EXCELSIOR** T. or. excelsior

Group 4-Cone Type. 12 ft. T5. Soft and lacy foliage; light green.

MAYHEW'S GOLDEN T. or. may hewiana Group 4-Cone Type. 10 ft. T5. Compact growth; golden tinted.

Height	Price <b>Ea.</b>	per ca	ch for 100
B&B 2 -2½ ft.	\$ .95	\$ .75	\$ .65
B&B 2½-3 ft.	1.15	.95	.80
B&B 3 -3½ ft.	1.50	1.20	1.05
B&B 3½-4 ft.	1.75	1.40	1.25
B&B 4 -5 ft.	2.25	1.80	1.60
B&B 5 -6 it.	2.60	2.05	1.85

Heavy Perfect Specimens 25% Extra.



Berckman's Golden in foreground, with Cedrus Deodara to the right.

GOLDSPIRE T. or. aurea conspicua

Group 5—Pyramidal Type. 25 ft. T4. The outstanding golden Biota. Especially adapted for prominent areas.

	Height	Price per Ea. 10	cach for
B&B	5- 6 ft.	\$3.75 \$3.00	0 \$2.65
B&B	6-7 ft.	4.60 3.70	0 3.25
B&B	7-8 ft.	5.45 4.3	5 3.80
B&B	8- 9 ft.	7.05 5.69	
B&B	9-10 ft.	8.45 6.73	5 5.90

GRIFFING'S NEW COMPACT T. or. compacta

Group 3—Globe or Dwarf Type. 12 ft. T3.

These vary in color, shape, and type of foliage, but all good quality. Indicate shape desired in ordering. Nos. 1. 2, 3, 8, 16, 17, 21, 27, 29, and Murray, Anita, Meldensis, and Compact Green.

	Heavy	Perfect	Specimens 25%	Extra	
B&B	6-7 ft.		2.50	2.00	1.80
B&B	5-6 ft.		1.80	1 <b>.5</b> 0	1.30
B&B	4-5 ft.		\$1.50	\$1.20	\$1.00
J /			*		

GRIFFING'S NEW PYRAMIDS T. or. pyramidal

Group 5—Pyramidal Type. 20 ft. T3. Fine pyramids, varying in color, shape and foliage. All good quality. Indicate shape desired when ordering. Nos. 4, 5, 12, 19, 31, 36, 39, Gordon & Mulford

в&в	4- 5 ft.	\$1.35	\$1.05	\$ .95
B&B	5- 6 ft.	1.75	1.40	1.25
B&B	6- 7 ft.	2.25	1.80	1.60
B&B	8-10 ft.	3.40	2.65	2.35

Heavy Perfect Specimens 25% Extra.

Pyramidal Arborvitaes attain an air of superiority in the most choice plantings. These may vary in shadings from a dark green to a rich golden vellow.

Add a few to your plantings.



HUDGINS

T. or. hudginsi

Group 3—Globe or Dwarf Type. 8 ft. T3. Compact, bluish-green feathery foliage. Branches close to ground.

ROSEDALE T. or. rosedale Group 3-Globe or Dwarf Type. 8 ft. T3.

Feathery bluish-green foliage; striking in ap-

	Height		P <b>Ea.</b>		er <b>10</b>	each for 100
B&B	2½-3 3 -3½ 3½-4 4 -5	ft. ft.	\$ .80 1.00 1.21 1.50	5	.65 .80 .95	.70 5 .80

SHADOW Group 5—Pyramidal Type. 12 ft. T3. or. shadow An excellent compact pyramidal, with rich yel-

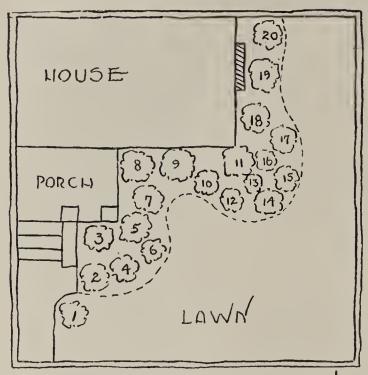
	Heavy	Perfect	Specimens 25%	Extra.	
B&B	5-6 ft.		1.95	1.55	1.35
	4-5 ft.		1.50	1.25	1.05
	3-4 ft.		\$1.15	\$ .85	\$ .75
10 W 151	agreen s	mading.			



Bhutan Cypress, Pyramid Arborvitae, Italian Cypress, Compact Green Arborvitae, and Spreading Juniper.

RAMSEY HYBRID T. or. cupressifolia fastigiata Group 6—Slender Type. 40 ft. T5.
Of pyramidal shape, broad at base, delicately tapering at top. Threadlike foliage, rich green color; compact grower, evenly branched. New growth has soft blue-shadings. Very hardy.

	Heavy	Perfect	Specimens 25%	Extra	
B&B	12-14 ft.		8,00	6.50	5.50
B&B	10-12 ft.		6.50	5.25	4.70
B&B	8-10 ft.		5.75	4.50	3.80
B&B	7-8 ft.		4.50	3.75	3.25
B&B	6- 7 ft.		4.00	3.25	2.75
B&B	5- 6 ft.		\$3.50	\$2.75	\$2.25
	Height		Ea.	10	100
			Price	per	each for



#### SIKES

T. or. sikesi

Group 6-Slender Type. 25 ft. T4.

Tall, fast growing, bright green with yellow shadings. Fills the columnar narrow planting places.

	Height	Ea.	10	100
B&B	5 -6 ft.	\$2.00	\$1.75	\$1.40
B&B	6 -7 ft.	3.00	2.25	1.80
B&B	7- 8 ft.	3.40	2.60	2.10
B&B	8-10 ft.	3.80	<b>3.0</b> 0	2.40

Heavy Perfect Specimens 25% Extra.

MAURINE T. or. maurineana Group 6—Slender Type. 20 ft. T4. Most outstanding slender tall green type.

ROENA T. or. roenae Group 5—Pyramid Type. 20 ft. T4. Compact, dark green pyramid of good quality.

WINTERGREEN T. or. Wintergreen Group 5—Pyramidal Type. 20 ft. T4.

Where most varieties of the Chinese Arborvitae turn brown on one side after frost, this one retains its rich green color throughout the Winter.

YELLOW COLUMN T. or. elegantissima Group 4—Cone Type. 25 ft. T5.

Foliage yellow-green overcast with golden tips of vellow.

В&В	3-4 ft.		\$1.75	\$1.40	\$1.25
B&B	4-5 ft.		2.45	1.95	1.70
B&B	5-6 ft.		3.00	2.40	2.10
B&B	6-7 ft.		3.70	3.00	2.60
B&B	7-8 ft.		4.30	3.45	3.00
	TT	Devices	C	12	

Heavy Perfect Specimens 25% Extra.

#### Testimonial from Oklahoma

"During the last five years I have handled more than a hundred carloads from you. The balls, without exception were good. The root systems were well developed so the plant could recover quickly from the shock of transplanting. My family and I enjoyed the visit to your place, and we thank you for your hospitality."

# GROUP WHERE CONIFERS PREDOMINATE

This group of Evergreens can be followed by Home Planters, which when planted will give an artistic effect. Use Tall Shrubs at corners, and in background; Medium tall next, with low Spreading varieties at edge of beds.

The illustration outlines the correct planting spaces for the tall and low growing Shrubs. This group for the Gulf Coast Planting may be followed according to sizes desired:

#### Key No. Variety of Plants

- 1 Upright Privet (Ligustrum lucidum erecta)
- 4 & 7 Cannart Red Cedar (J. vir. cannarti)
- 10 & 20 Sylvester Juniper (J. chi. sylvestris)
- 8 & 19 & 15 Griffing's Waxleaf Privet (L. lucidum compacta)
- 9 & 18 Nandina Domestica (Nandina)
- 2 Pittosporum Tobira (P. Tobira)
- 3 Compact Myrtle (Myrtus communis compacta)
- 5 & 6 & 11 & 13 & 16 & 24—Pfitzer Juniper (J. chi. pfitzeriana)
- 21 & 23 Berckman's Golden Arborvitae (T. or. aurea nana)
- 22 Crinkelyleaf Privet (L. lucidum recurvifolium)
- 12 & 17 Indian Azalea (Azalea formosa) 14 Glossy Abelia (Abelia Grandiflora)

#### **CEDARS**

Few trees are more permanent than the varieties of Cedars. They lend dignity to the garden, giving interest, variety and accent to the plantings unexcelled by any other Evergreen. The stately Cedars are indispensible for use in groups or specimen plantings.

#### CEDAR DEODAR

Cedrus deodara

Group 4—Cone Type. 50 ft. T3. Beautiful large growing Evergreen with broad base, slendering to a pointed tip. Foliage rich silvery-gray with gracefully weeping branches.



Height	Price Ea.	per 10	each for
B&B 5-6 ft.	\$ 4.50	\$ 3.60	\$ 3.15
B&B 6- 7 ft.	5.65	4.35	3.95
B&B 7-8 ft.	7.10	5.70	5.00
B&B 8-9 ft.	9.00	7.20	6.30
B&B 9-10 ft.	10.50	8.40	7.35
B&B 10-11 ft.	13.00	10.40	9.10
B&B 11-12 ft.	14.50	11.60	10.15
B&B 12-14 ft.	18.00	14.40	12.60
B&B 14-16 ft.	24.75	19.20	16.80

Heavy Perfect Specimens 25% Extra.

<b>REDCEDAR</b> (Unsheared)		J. virgi	niana
Group 5-Pyramidal Type.	50 ft.	T6.	
Hardy native evergreen:		under all	con-
ditions.			
B&B 8-10 ft.	\$6.30	\$5.00	\$4.40
B&B 10-12 ft.	7.50	6.00	5.25
R&R 12.14 ft	11.30	0.00	7.00

# CYPRESS [Cupressus]

In this group, the Cypress stands at the head of its class in regard to hardiness, vigorous growth and its suitability for any place it is called to adorn.

It is marvelous what effect can be produced with the graceful Cypress. One

placed here, and another there, and the entire aspect of the home is changed.

HERE'S WHAT OUR CUSTOMERS THINK OF OUR B&B EVER-GREENS!

From Waxahachie, Texas: "Last winter I ordered two Royal Italian Cypress trees from you. I want to tell you they are just beautiful. They have grown a foot taller, keeping pace with one another, and when the weather dropped down to seventeen and went up to 102 they were not harmed. Neither did the cold and hot weather hurt the Bhutan Cypress I got from you".

ARIZONA C. arizonica Group 4-Cone Type. Beautiful blue 40 ft. T4. glaucous pyramidal tree; dense foliage.



Royal Italian Cypress

BHUTAN C. torulosa majestica
Group 4—Cone Type. 20 ft. T3.
Vigorous grower; dark green color with yellowish
cast to new growth; foliage drooping or weeping.

			Price	e per ea	acn for
	Height		Ea.	10	100
B&B	4- 5 ft.		\$2.20	\$1.75	\$1.50
B&B	5- 6 ft.		3.00	2.40	2.10
B&B	6- 7 ft.		4.15	3.30	2.90
B&B	7-8 ft.		4.85	3.85	3.40
B&B	8-10 ft.		6.30	5.00	4.40
	Heavy	Perfect	Specimens 25%	Extra.	

REDCEDAR CANNART-See Juniperus Cannarti REDCEDAR SILVER (Blue) See Juniperus Virginia Glauca

REDCEDAR FOUNTAIN-See Juniperus Virginiana Tripartita



Ask Us About Planning and Planting Parks and Play Grounds.

ROYAL ITALIAN C. sempervirens fastigiata Group 6-Slender Type. 50 ft. T2.

Tall, narrow, evergreen, straight and columnar. Its dark green shaft rising above other shrubbery gives a varied sky line. Compact, vigorous type.

		Price	per	each for
	Height	Ea.	10	100
В&В	7- 8 ft.	\$ 4.85	\$ 3.85	\$ 3.40
B&B	8-10 ft.	6.30	5.00	4.40
B&B	10-12 ft.	7.50	6.00	5.25
B&B	12-14 ft.	10.90	8.70	7.60
В&В	14-16 ft.	18.00	14.40	12.60

Heavy Perfect Specimens 25% Extra.

SPREADING ITALIAN C. semp. horizontalis Group 5-Pyramidal Type. 50 ft. T2.

Foliage very similar to other Italians uniformly spaced, branches horizontally from ground. Dark green color with frosted tips. (Grafted).

B&B	4-5 ft.	\$3.00	\$2.50	\$2,00
в&в	5-6 ft.	3.50	3.00	2.50
в&в	6-7 ft.	4.00	3.50	3.00

Heavy Perfect Specimens 25% Extra.



Conifer Groups on Parkways

SPREADING ITALIAN C. semp. horizontalis Group 5-Pyramidal Type. 50 ft. T2.

Selected strain varying in shape and color. (Seedling)

SIKES ITALIAN C. sempervirens sikesi Group 6-Slender Type. 50 ft. T2.

Most narrow strain. Dark green of shaft-like appearance. All good selected cutting grown. Very narrow.

				Price	per	each for
	Height			Ea.	10	100
B&B	7-8 ft.			\$ 4.85	\$ 3.85	
B&B	8-10 ft.			6.30	5.00	4.40
B&B	10-12 ft.		5 By	7.50	6.00	
B&B	12-14 ft.		à	10.90	8.70	7.60
B&B	14-16 ft.	F 4 8		14.10	11.30	
B&B	16-18 ft.	*t		18.00	14.40	12.60
B&B	18-20 ft.	~		22.90	18.30	16.00
B&B	20-22 ft.			26.00	20.80	18.20

Heavy Perfect Specimens 25% Extra.

# JUNIPERS [Juniperus]

The Junipers comprise a large and varied group of small or dwarf trees, including trailing forms, which make a spreading mat of green on the grounds; wide-spreading, semi-prostrate varieties with horizontal branches; dwarf pyramidal or columnar forms and good sized trees. The Junipers are long lived, hardy, and of easy growth.



A well planned and planted lawn.

CANNART REDCEDAR

J. vir. cannarti

Group 5-Pyramidal Type. 25 ft. T6.
The leading form of Redcedar, having deep rich green tufted foliage, keeping green all winter.

SCHOTTI REDCEDAR

I. vir. schotti

Group 5-Pyramidal Type. 18 ft. T6. Most attractive dark green tufted foliage, heavily branched and sturdy.



Field of Spreading Junipers

SILVER REDCEDAR

SILVER REDCEDAR J. virginiana glauca Group 5—Pyramidal Type. 25 ft. T6. Beautiful silvery-blue color. The richness of color and fine quality always commands high respect for its being used in choice plantings. SYLVESTER

J. chinensis femina

Group 4—Cone Type. 25 ft. T5.
Grows unique, sideling effect, sprangled upright habit; foliage rather light green, older foliage deeper, richer green; new tips light blue-green color. Very hardy; withstands drought and heat.

		Price	e per e	ach for
Height		Ea.	10	100
B&B 4-5 ft.		\$ 4.50	\$ 3.60	\$ 3.15
B&B 5-6 ft.		5.85	4.65	4.05
B&B 6-7 ft.		7.50	6.00	5.25
B&B 7-8 ft.		9.50	7,60	6.65
B&B 8-10 ft.		11.70	9.35	8.15
B&B 10-12 ft.		13.50	10.80	9,45
B&B 12-14 ft.		15.00	12.00	10.50
Heavy	Perfect	Specimens 25%	Extra.	

COMMON I. communis Group 5—Pyramidal Type. 20 ft. T5. These vary in color and shape, mostly bluish-een coloring. Very attractive for upright plantgreen coloring.

Height B&B 4-5 ft. B&B 5-6 ft. \$2.60 \$2.05 \$1.85 3.30 4.50 2.35 3.15 2.65 B&B 6-7 ft. B&B 7-8 ft. 3.60 6.65 5.30 4.65 elegantissima

GOLDTIP REDCEDAR
Group 1—Spreading Type. 6 ft. T6.
Foliage rich green with golden
Branches slightly drooping. Very Stri golden color Very Striking. colored tips.

Spread B&B 2½-3 B&B 3 3½ B&B 31/2 3 3½ ft. 3½-4 ft. \$2.65 3.60 3.15 B&B 3½-4 ft. 5.85 4.65 4.05 FROM LOUISIANA: "I received the order of Fruit Trees in splendid condition, and I want to thank you for your prompt service and the good trees.

Spreading Junipers find a place in every planting, used to tie the taller Shrubbery to the ground line.



#### DWARF BLUE CHINESE

J. viridifolia nana compacta

Group 4-Cone Type. 8 ft. T5.

Medium height, with beautiful blue-green foliage.

JUNIPER No. 102 J. chinensis nana Group 3—Globe or Dwarf Type. 8 ft. T4. Low growing with scale-like leaves of light green.

JUNIPER No. 103 J. chinensis nana compacta Group 3—Globe or Dwarf Type. 8 ft. T4.

Very irregular in outline; dark green, compact growth. Good selection and hardy.

WHITELEAF CHINESE J. c. albovariegata
Group 5—Pyramidal Type. 8 ft. T4.

A new white tipped form, resembling growth of Spiny Greek in foliage, but has white or yellow spots interspersing the green.

			Price	per o	each tor
	Height		Ea.	10	100
В&В	2 -21/2	ft.	\$2.50	\$2.00	\$1.75
B&B	$2\frac{1}{2}-3$	ft.	3.00	2.40	2.10
B&B	$3 - 3\frac{1}{2}$	ft.	3 <b>.6</b> 5	2.95	2.55
B&B	31/2-4	ft.	4.50	3.60	3.15
B&B	4 -5	ft.	5.85	4.65	4.05
B&B	5 -6	ft.	7.50	6.00	5.25
	Heav	y Perfect	Specimens 25%	Extra.	

HILL'S PYRAMIDAL J. v. pyramidalis
Group 5—Pyramidal Type. 20 ft. T6.
Close-growing, rich green, retaining color all
winter. Valuable for formal plantings.

	Height		Price <b>Ea.</b>	per 10	each for 100
B&B	3-4 ft.		\$3.30	\$2,65	\$2,35
B&B	4-5 ft.		4.50	3.60	3.15
в&в	5-6 ft.		5.85	4.65	4.05
	Heavy	Perfect	Specimens 25%	Fytra	



Looking Down on Spreading Junipers

Illustrating full, well developed Shrubs. Left-Fully developed; Center-Fairly developed; Right-Young undeveloped size.

MASCULA

Group 5-Pyramidal Type. 16 ft. T4.
Holds dark green color all winter.

HILL DUNDEE (Black Hill) J. vir. pyramidalis hilli Group 4—Cone Type. 10 ft. T6.

 Medium height; deep rich green color; hardy and desirable; tufted heavy foliage.
 very hardy and desirable; tufted heavy foliage.

 B&B 4-5 ft.
 \$4.50
 \$3.60
 \$3.15

 B&B 5-6 ft.
 5.85
 4.65
 4.05

 B&B 6-7 ft.
 7.50
 6.00
 5.25

Heavy Perfect Specimens 25% Extra.



Hill's Dundee Juniper

FOUNTAIN J. vir. tripartita Group 1—Spreading Type. 6 ft. T6.

Very low-growing; dark green foliage with glaucous tips, branching irregularly.

PFITZER J. chinensis pfitzeriana Group 1—Spreading Type. 8 ft. T6.

Graceful, low-growing; blue-green plume-like foliage. It fits into the most aristocratic plantings. Does remarkably well in sun or full shade.

SAVIN J. sabina

Group 1—Spreading Type. 6 ft. T6.

Main stem lies close to ground and lateral branches grow upward. Rich dark green coloring.

TAMARIX SAVIN

Group 1—Spreading Type. 6 ft. T6.

Slow growing semi-erect, with dark green foliage, with needles thick set along branches.

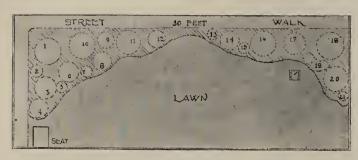
#### VON EHRON SAVIN

J. sabina von ehron

Very compact low form, branching and wide spreading.

	Spread		Price <b>Ea.</b>	per 6	each for
B&B	2 -21/2		\$1.15	\$ .95	\$ .80
B&B	21/2-3	ft.	1.85	1.55	1.30
B&B	$3 - 3\frac{1}{2}$	ft.	2.50	2.00	1.75
B&B	31/2-4	ft.	3.30	2.65	2.35
B&B	4 -5	ft.	4.50	3.60	3.15
в&в	5 -6	ft.	5.85	4.65	4.05

Heavy Perfect Specimens 25% Extra.



#### SPINY GREEK

J. excelsa stricta

Group 4-Cone Type, 6 ft. T6.

Well branched and densely clothed with grayishgreen, glaucous foliage.

			Price	per	each for
Height		E	a.	10	100
2 -21/2	ft.	\$1	.85	\$1.45	\$1.30
21/2-3	ft.	2	2.20	1.75	1.50
3 -4	ft.	2	2.60	2.05	1.85
4 -5	ft.	3	3.30	2.65	2.35
5 -6	ft.	4	1.15	3.30	2.90
	2 -2½-2 2½-3 3 -4 4 -5	Height  2 -2½ ft.  2½-3 ft.  3 -4 ft.  4 -5 ft.  5 -6 ft.	Height       E         2 -2½ ft.       \$1         2½-3 ft.       2         3 -4 ft.       2         4 -5 ft.       3	Height       Ea.         2 -2½ ft.       \$1.85         2½-3 ft.       2.20         3 -4 ft.       2.60         4 -5 ft.       3.30	2 -2½ ft. \$1.85 \$1.45 2½-3 ft. 2.20 1.75 3 -4 ft. 2.60 2.05 4 -5 ft. 3.30 2.65

Heavy Perfect Specimens 25% Extra.

#### GRAY CARPET

J. clii. procumbens

Group 1-Spreading Type. 8 ft. T4.

Best creeping Juniper. Makes a dense mat of blue-green, clinging closely to ground.

#### SHORE

J. conferta

Group 1-Spreading Type. 8 ft. T6.

New dense carpet of blue-green foliage.

#### Spread

B&B	12 -18 in.	\$1.70	\$1,35	\$1.15
B&B	18 -24 in.	2.00	1.60	1.40
B&B	2 -2½ ft.	2.60	2.05	1.85
B&B	$2\frac{1}{2}$ -3 ft.	3,30	2.65	2.35
B&B	3 -3½ ft.	4.50	3.60	3.15

Heavy Perfect Specimens 25% Extra.

#### Pines (Pinus)

One of the most beautiful and permanent of Evergreens. Very Unique.

#### ITALIAN STONE

Pinus pinea

Group 2-Semi-spreading Type. 10 ft. T2.

Slow growing; deep green in mature trees, but young growth resembles Blue Spruce. Very at-

#### JAPANESE RED

Pinus densiflora

Group 2—Semi-spreading Type. 10 ft. T2.

Young branches yellow, covered with bloom, and with short slender green leaves.

#### Height

B&B	2 -27	/2 ft.	\$2,20	\$1.75	\$1.50
	21/2-3		2.85	2.25	1.95
	3 -4		3.65	2.95	2.55
	4 -5		4.65	3.75	3.25
B&B		ft.	6.00	4.80	4.20
B&B	6 -7	ft.	7.50	6.00	5.25

Heavy Perfect Specimens 25% Extra.

#### Encircle the Outdoor Living Room!

These twenty Shrubs artistically arranged for "year 'round Beauty".

#### Key

1 & 18—use Ramsey Hybrid Arborvitae.
10, 2 & 17—use Griffing's Red Crape Myrtle.
9 & 16—use Upright Ligustrum.
11 & 14—use Berckman's Golden Arborvitae.
12 & 13—use Dwarf Compact Myrtle.
4, 8, & 20—use Silver Redcedar.
3, 6, & 19—use Spiny Greek Juniper.
5, 7, & 15—use Pfitzer Juniper.

# Podocarpus

Of recent introduction. Grows equally sun or shade, and is not particular as to soils. Excellent for seaside plantings.

**JAPANESE** Macki podocarpus

Group 5-Pyramidal Type. 18 ft. Tl.

Slender medium size, with soft green foliage, bears blue-black berries. Long tapering leaves. Very striking.

#### MARCROPHYLLA

Nagi podocarpus

Group 5-Pyramidal Type. 18 ft. T1.

Similar to Macki except leaves broader, and more

	Heigh	nt	Price Ea.	per 10	each for 100
B&B B&B	2½-3 3 -4	ft.	\$3.30 4.50	\$2.65 3.60	
B&B B&B	4 -5		5.85 7.50	4.65 6.00	4.05
B&B	_	ft.	9.20	7.35	

Heavy Perfect Specimens 25% Extra.



#### Follow This Suggestion of Planting!

Key No.

Variety of Plants

2 Savin Juniper (J. sabina).

Griffing's Pyramidal Arborvitae (T. or. pyramidalis),

Dwarf Thorny Elaeagnus (E. pungens nana).

Dwarf Spreading Cape Jasmine (G. radicans prostrata)

Upright Privet (Ligustrum lucidum pyramidalis),

Yellowleaf Privet (Ligustrum follis aureum).

Nandina Domestica (Has Red foliage).

Pyramid Privet (Ligustrum lucidum pyramidalis).

10 Pineapple Guava (Feijoa sellowiana).

From Tennessee: "Just received the carload of Evergreens, and thank you for the quick service. We especially want to thank you for shipping us such nice stock. Without throwing any flowers at you, I want to say frankly, that they are the nicest lot of evergreens I have ever seen".

# Retinospora

(Chamaecyparis)

These are exceedingly valuable Trees. Their habit of growth varies according to sub-varieties—some are very compact, others drooping or pyramidal.

ANDE	LEY					C.	leptoclada
		***		***		_	

Group 3—Dwarf or Globe Type. 8 ft. T4.

A deuse rounded shrub; its bright green color in Summer changes to a blue-bronze in winter.

Height	Price <b>Ea.</b>	per eac	th for 100
B&B 2 -2½ ft.	\$ .70	\$ .55	\$ .45
B&B 2½-3 ft.	.80	.65	.60
B&B 3 -3½ ft.	1.00	.80	.70
B&B 3½-4 ft.	1.25	.95	.80
B&B 4 -5 ft	1.50	1.25	1.05
Heavy Perfect	Specimens 25%	Extra.	

CEDAR C. thyoides cricoides

Group 6-Slender Type. 16 ft. T2.

A dense pyramidal shrub; bright green during Summer changing to deep bronze-purple in winter. Feathery foliage.

R&B	2 -21/2	tt.	\$1.85	\$1.45	\$1.30
	24/2-3		2.20	1.75	1.50
B&B	3 -4	ft.	2.60	2.05	1.85
B&B	4 -5	ft.	3.30	2.65	2.35
В&В	5 -6	ft.	4.15	3.30	2.90
	Heavy	v Perfect	Specimens 25%	Extra.	

COLUMN C. decussata Group 5—Pyramidal Type. 18 ft. T4.

A tall tree with soft-gray green foliage which turns a bronze color in Fall and Winter. Open growth,

	Height		Price <b>Ea.</b>	per ea	ch for <b>100</b>
B&B B&B B&B B&B	5- 6 ft. 6- 7 ft. 8-10 ft. 10-12 ft.		\$1.75 2.25 3.40 4.30	\$1.40 1.80 2.65 3.45	\$1.25 1.60 2.35 3.00
Dan		Perfect	Specimens 25%		5.00



Yaupon Holly. Cotoneaster, Nandina, Maurine Arborvitae, Pfitzer Juniper, Sikes Italian Cypress, and Azalea.

#### **HEDGES**

The Hedge is more than its own excuse for being; it justifies its existence in various ways. Around the small yard of a cottage or the formal terrace of a city house, the hedge can be trimmed and kept in scale with the size of the lawn. For decorative hedges, the Waxleaf Privet, Cape Jasmine, Abelia, Cherry Laurel, Yaupon and Boxwood are satisfactory. Crepe Myrtles can be used in limited amounts.

ABELIA CHINESE ARBORVITAE	(		ndiflora T. or.		UR RIVER P. NESE PRIVE				murense sinense
BABY DOLL PRIVET	L.	sinensi	s nana	QUI	HOUI PRIVE	T	_		quihoui
HARDY ORANGE JAPANESE PRIVET	C	itrus ti L. ian	rifoliata onicum			Prices	for 10	100	1000
					18-24 in.		\$ .80	\$6.00	\$ 50.00
	for 10	100	1000	NB	2- 3 ft.		1.00	8.00	60.00
NB 11-18 in.	\$2.20	\$16.00 20.00	\$100.00 140.00	NB	3- 4 ft.		1.40	10.00	80.00
NB 18-24 in. NB 2- 3 ft.	3.20 4.00	30.00	200.00	NB	4- 5 ft.		1.80	17.00	100.00
NB 3- 4 it	5.00	40.00	300.00	NB	5- 6 ft.		2.40	24.00	140.00



Yaupon Holly Hedge

#### NEWER and BETTER HEDGES

While we are listing the varieties of plants used for Hedge purposes, we highly recommend the use of many other Broadleaf Evergreens.

Many Architects have made use of the Evergreen Yaupon Holly for Hedge purposes in the finer plantings, using Berried plants. Richness of color and fineness of texture of a hedge of this nature enriches any landscape planting immensely. (See page No. 16.)



Amur Privet Hedge



#### **BROADLEAF EVERGREENS**

Modern Home-Plantings cannot be considered as complete—or hardly begun—if they do not contain a liberal supply of Broadleaf Evergreens. They are needed for the green foliage which gives color all the year, especially in winter when warmth and color are demanded. There is need for them in all plantings, particularly in the Outdoor Living Room where they lay claim in everyday beauty.

We have an unusually large collection of Broadleaf Evergreens. The plants are frequently transplanted, carefully pruned, and given plenty of space to develop into stately, vigorous and healthy specimens.

#### Abelia

ABELIA GLOSSY A. grandiflora Group 3—Globe or Dwarf Type. 6 ft. T5.

Small glossy evergreen leaves, with pinkish-white flowers in Spring and Summer. Hardy, thrifty growers.

		Price per	each for
	Height	Ea. 10	100
B&B	18 -24 in.	\$ .80 \$ .65	\$ .60
B&B	2 -2½ ft.	1.00 .80	.70
B&B	$2\frac{1}{2} \cdot 3$ ft.	1.40 1.20	1.00
B&B	3 -3½ ft.	2.00 1.50	1.20
B&B	3½-4 ft.	2.50 2.00	1.60

Heavy Perfect Specimens 25% Extra. For Bushes Not Balled (NB) Deduct 25%!

# Boxwood (Buxus)

Group 2—Semi-spreading Type. 4 ft. T5.

Rich, deep green foliage; compact dense growth.

B&B 12-15 in. \$1.00 \$.80 \$.60

B&B 15-18 in. 1.25 1.00 .80

#### Azalea

To get the best results, Azaleas should be planted in a slightly shaded location, and particular attention given to protecting them from the hot afternoon sun. The soil should contain an abundance of leaf-mold, peat and sand, and should be well-drained. Azaleas will not succeed in limestone soil. Mulching with decayed leaves, perferably those of hardwood trees, is a distinct advantage.

AZALEA FORMOSA

Group 1—Spreading Type. 16 ft. T1.

Our test has shown this variety the most satisfactory for planting as an evergreen shrub. Has brilliant masses of purple-pink flowers in Early Spring.

	trice	-per-ea	en tor
Spread	Ea.	10	100
2½ in. Pots 4-6 in.	\$ .70	\$ .50	\$ .40
4 in. Pots 6-8 in.	.80	.70	.60
5 in. Pots 8-12 in.	1.50	1.20	1.00
B&B 18 -24 in.	\$3.20	\$2.80	\$2.50
B&B 2 -2½ ft.	4.80	4.00	3.50
B&B $2\frac{1}{2}-3$ ft.	6.00	5.20	4.50
B&B 3 -3½ ft.	7.00	6.40	5.50
B&B 3½-4 ft.	10.00	8.00	7.00

Heavy Perfect Specimens 25% Extra. Extra Select Specimens 50% Extra.

# Barberry

REDLEAF
B. thunbergi atropurpurea
Group 1—Spreading Type. 3 ft. T5.
Bronze-red foliage in Spring. Brilliant red in
winter with scarlet berries.

			Price	per	each for
	Height		Ea.	10	100
в&в	12-15 in.		\$1.20	\$1.10	\$1.00
B&B	15-18 in.		1.50	1.40	1.20
	Heavy	Perfect	Specimens 25%	Extra	•

# Camphor

#### (Cinnamonum camphora)

CAMPHOR BUSHY TYPE
Group 3—Globe or Dwarf Type. 25 ft. T3.
Compact bushy; rich green foliage, changing in seasons to wine or bronze.

в&в	4-5 ft.	\$2.40	\$2.00	\$1.80
В&В	5-6 ft.	3.60	2.80	2.20
B&B	6-7 ft.	4.40	3.30	2.70

CAMPHOR STANDARD TYPE

Trained to single stem, uniform head.

B&B	4-5 ft.	\$1.50	\$1.30	\$1.10
B&B	5-6 ft.	2.40	2.00	1.80
B&B	6-7 ft.	3.60	2.80	2.20

Heavy Perfect Specimens 25% Extra.

#### Camellia

Camellias will grow in full sun if protected for the first few summers with a lattice frame; however an ideal planting place is where the plants will get only a half day's sun. Do not plant in full shade as they will not blossom as freely.

CAMELLIA JAPONICA
Group 3—Globe or Dwarf Type. 16 ft. T1.
Exquisite waxy flowers never fail to draw admiration when they unfold during Winter months, all beautifully tinted. Plant is also handsome with compact dark evergreen foliage; very bushy. Offered

in choice variety of colors.

For Specific Colors, Add 50% Extra. 21/2-3 ft. \$5.00 \$4.00 \$3.20 B&B 3 -3½ ft. B&B 3½-4 ft. B&B 4 -5 ft. 6.50 5.10 7.50 6.50

9.00

4 -5 5 -6 ft. 10.50 Heavy Perfect Specimens 25% Extra. Extra Select Specimens 50% Extra.



Reading left to right-

Griffing's Waxleaf Ligustrum Nandina Domestica Watermelon Red Crape Upright Ligustrum

Pineapple Guava Florida Jasmine All Shrubs Balled and Burlapped (B&B) ready for delivery.

4.10

5.40

6.20

7.20

# Cape Jasmine

Very popular evergreen shrub with bright, glossy foliage. They do well in almost any well-drained soil. Large fragrant, white flowers produced freely. FLORIDA

ORIDA Group 3—Globe or Dwarf Type. 10 ft. T2. Flowers last of May; larger than Fortune.

		Price	per ea	ch for
	Height	Ea.	10	100
B&B	2 -2½ ft.	\$1.00	\$ .80	\$ .70
B&B	$2\frac{1}{2}$ -3 ft.	1.35	1.05	.95
B&B	3 -3½ ft.	1.70	1.35	1.15
B&B	$3\frac{1}{2}-4$ ft.	2.00	1.60	1.40

Heavy Perfect Specimens 25% Extra. For Bushes Not Balled (NB) Deduct 25%!



Hardy Everblooming Cape Jasmine.

FORTUNE
Group 3—Globe or Dwarf Type. 10 ft. T3.
Everblooming variety. Begins blooming about
Mother's Day, somewhat hardier than Florida.

	Ĭ			Price	per	each for
	Height			Ea.	10	100
B&B	2 -21/2	ft.		\$1.35	\$1.05	\$ .95
B&B	21/2-3	ft.		1.70	1.35	1.15
B&B	3 -31/2	ft.		2.00	1.60	1.40
B&B	31/2-4	ft.		2.50	2.00	1.75
	100	~	-		1979	

Heavy Perfect Specimens 25% Extra.
For Bushes Not Balled (NB) Deduct 25%!

DWARF SPREADING
G. radicans prostrata
Group 1—Spreading Type. 5 ft. T2.
Low growing shrub with small glossy green leaves, bearing tiny white flowers during Spring and

Summer Season.

SEMI-DWARF SPREADING G. radicans p. nana
Group 1—Spreading Type. 5 ft. T2.
Similar to Dwarf, but more upright in growth.

	Spread				
B&B	2 -2½ ft.		\$2.00	\$1.60	\$1.40
B&B	$2\frac{1}{2}-3$ ft.		2.50	2.00	1.75
B&B	3 -4 ft.		3.00	2.40	2,10
	Heavy F	Perfect	Specimens 25%	Extra.	



Bushy Oleanders for Parkway Planting with Glorious Flowers.

# Elaeagnus

Japan Oleaster. An evergreen shrub with shiny leaves on upper surface, bronze beneath. Fragrant blossoms in late fall, and edible fruit in Early Spring.

#### **BROADLEAF**

E. macrophylla

Group 3—Globe or Dwarf Type. 10 ft. T3.

Has broad leaves, light green color, silvery underneath with new growth and stems fawn colored.

#### **FRUITLAND**

E. fruitlandi

Group 3-Globe or Dwarf Type. 10 ft. T3.

Medium size leaves, silvery underneath with new growth of brownish-bronze color.

#### SIMON

E. pungens simoni

Group 3—Globe or Dwarf Type. 8 ft. T3.

Small dark green leaves dotted with silver scales on upper surface, and silvery underneath. Younger foliage and stems always attractive with fawn stems.

			Price	e per	each for
	Height		Ea.	10	100
B&B	2 -21/2	ft.	\$1.70	\$1.40	\$1.20
B&B	21/2-3	ft.	2.25	1.80	1.55
B&B	3 -31/2	ft.	2,80	2.20	1.95
B&B	31/2-4	fţ.	3.30	2.70	2.40
B&B	4 -5	ft.	3.90	3.15	2.75

Heavy Perfect Specimens 25% Extra.

#### DWARF THORNY

E. pungens Nana

Group 2-Semi-spreading Type. 8 ft. T4.

Branches unusually spiny; leaves shaped like Live Oak leaf, silvery white underneath. Slow-growing spreading type that can be sheared to low compact evergreen shrub for use under windows, etc.

#### **BRONZE**

E. pungens reflexa

Group 5-Pyramidal Type. 16 ft. T3.

Large leaves with dark green on upper surface, brownish mottled underneath.

2-3 ft. 3-4 ft.		\$1.35 1.85	\$1.05 1.45	\$ .95 1.30
4-5 ft.		2.50	2.00	1.75
5-6 ft.		3.30	2.65	2.35
6-7 ft.		4.15	3.30	2.90
	Perfect	Specimens 25%	Extra.	

# Euonymus

SPREADING EUONYMUS

Group 1—Spreading Type. 8 ft. T6.

Evergreen creeper with long narrow leaves, tinged with purple in Fall. Fine ground cover.

WINTERBERRY EUONYMUS E. bungeanus Group 2—Semi-spreading Type. 3 ft. T6.

More compact, forms low spreading bush with dark green leaves, usually remaining in winter. Bright searlet berries.

		Price	per	each for
	Spread	Ea.	10	100
	12-18 in.	\$ .70	\$ .55	\$ .45
3&B	18-24 in.	.80	.65	,60
	2 -2½ ft.	1,00	.80	.70
	$2\frac{1}{2}$ -3 ft.	1.35	1.05	.95
3&B	$3 -3\frac{1}{2}$ ft.	1.70	1.35	1.15
	Heavy Perfect	Specimens 25%	Extra	



Broadleaf Evergreens soon after planting.

## **Firethorn** (Pyracantha)

This group often referred to as Crataegus, belongs to the evergreen Hawthorne. Pyracantha is a Greek word meaning Firethorn. They are exceedingly valuable for a great wealth of bright colored berries, which they furnish in Fall and Winter, and which remain on the plant for several months. months.

LALAND P. lalandi

Group 5-Pyramidal Type. 15 ft. T4.

Thorny evergreen with clusters of Orange berries in Fall and Winter. White flowers in Spring.

Obrig	nt growt	.11.			
			Price	per	each for
	Height		Ea.	10	100
B&B	4-5 ft.		\$2.50	\$2.00	\$1.75
B&B	5-6 ft.		3.30	2.65	2.35
B&B	6-7 ft.		4.15	3.30	2.90
B&B	7-8 ft.		5.00	4.00	3,50
	Heavy	Perfect	Specimens 25%	Extra.	

ARLET P. co Group 3—Globe or Dwarf Type. 10 ft. T6.

Evergreen shrub with dark green foliage orange-red berries in early Fall.

B&B 3-4 ft. B&B 4-5 ft. \$1.30 1.75 Heavy Perfect Specimens 25% Extra.

YONNANESE P. yunnanensis

Group 1--Spreading Type. 10 ft. T2.

Vigorous grower, with large dark green leaves. Abundance of bright berries, colored **red**.

3	pread				
B&B	4-5 ft.		\$3,30	\$2.65	\$2.35
B&B	5-6 ft.		4.30	3.45	3.00
B&B	6-7 ft.		5.35	4.25	3.75
	Heavy	Porfect	Specimens 250%	Fytra	

Griffing's B&B Evergreens are Better!



#### Holly (Ilex)

The Holly family comprises a large and varied group. All varieties bear berries which color during the Fall and Winter and are very attractive. Extensively used for Christmas Decorations. Beautiful as individual plants, or when used in groups. We especially recommend the Yaupon for Hedges.

**AMERICAN** Ilex opaca (Berry bearing or Pistillate) Group 5-Pyramidal Type. 35 ft. T4.

Glossy, dark green spiny leaves.

**DAHOON** Hex cassine (Berry bearing or Pistillate) Group 5-Pyramidal Type. 30 ft. T2.

Slender. Branches from ground. Small glossy dark green leaves. New variety and highly favored.

	Height		Price <b>Ea.</b>	per <b>10</b>	each	for <b>100</b>
	•			40		
B&B	5- 6 ft.		\$ 4.25	\$ 3.35	\$	2.95
B&B	6- 7 ft.		5.40	4.25		3.75
B&B	7- 8 ft.		6.75	5.40		4.70
B&B	8-10 ft.		8.70	6.95		6.15
B&B	10-12 ft.		12.15	9.65		8.45
B&B	12-14 ft.		15.75	12.60	1	1.05
	Heavy	Perfect	Specimens 25%	Extra	•	

**AMERICAN** Ilex opaca (Not Bearing yet or Staminate)

Same as above, except bears rich **red** berries in Fall and Winter.

**DAHOON** Ilex cassine (Not Bearing yet or Staminate)

Same as above, except bears rich red and orange berrics in Fall and Winter. B&B 5- 6 ft. \$ 2.85 6- 7 ft. 7- 8 ft. 2.50 3.15 2.85 3.60 3.60 8-10 ft. 5.80 4.65 4.10 10.50 Heavy Perfect Specimens 25% Extra

**MYRTLELEAF** Ilex myrtifolia Group 4—Cone Type. 20 ft. T2.

(Berry bearing or Pistillate)

Low compact growing with small shiny leaves.

YAUPON Group 4—Cone Type. 16 ft. T4.

(Berry bearing or Pistillate)

Dark glossy green leaves, light green when ung. Fine for hedges or specimens.

			Price	per	each for
	Height		Ea.	10	100
B&B	21/2-3	ft.	\$ 3.45	\$2.75	\$2.45
B&B	3 -31/2	ft.	4.25	3.40	2.95
B&B	31/2-4	ft.	4.95	3.95	3.50
B&B	4 -5	ft.	6.25	4.95	4.35
B&B	5 -6	ft.	6,95	5.65	4.85
B&B	6 -7	ft.	8 <b>.7</b> 5	7.15	6.40
B&B	7 -8	ft.	11.25	9.40	<b>7.9</b> 0
	Heav	y Perfect	Specimens 25%	Extra	

**MYRTLELEAF** Ilex myrtifolia (Not bearing yet or Staminate)

Same as above, except bears orange-red berries in clusters in early Winter.

YAUPON Ilex vomitoria (Not bearing yet or Staminate)

Danie as above,	cacept II	as an anu	ildance (	of rich
red berries during	Winter s	season.		
B&B 15-18 in.		\$1.15	\$ .95	\$ .80
B&B 18-24 in.	•	1.50	1.20	1.05
B&B 2 -2½ ft.		1.85	1.45	1.30
B&B 2½-3 ft.		2.30	1.85	1.65
B&B 3 -3½ ft.		2.85	2.25	1.95
B&B 3½-4 ft.		3.30	2.65	2.35
B&B 4 -5 ft.		4.15	3.30	2.90
B&B 5 -6 ft.		4.65	3.75	3.25
B&B 6 -7 ft.		5.85	4.75	4.25
R&R 7 .8 ft		7.50	6.25	5.25

Heavy Perfect Specimens 25% Extra.



- Privet, Griffing's Waxleaf, Cypress, Royal Italian. Abelia. Grandiflora. Privet, Upright Glossy.

- Privet, Crinkleyleaf.
   Arborvitae, Baker's Pyramid.
   Privet, Pyramid.
   Cape Jasmine.

в&в

B&B

8-9 ft.

- 10.
- Arborvitae, Goldspire, Cypress, Sikes Italian, Arborvitae, Cone Bonita. Camphor Tree (Bush Form).

#### Guava

PINEAPPLE FEIJOA Sellowiana Group 3—Globe Type. 8 ft. T2. Leaves dark green, silvery-gray underneath. Whitish-purple flowers with red stamens. Bears delicious fruit.

			File	pei	eaen ioi
	Height		Ea.	10	100
B&B	2 -2½ ft.		\$2.00	\$1.60	\$1.40
В&В	$2\frac{1}{2}$ -3 ft.		2.50	2.00	1.75
B&B	3 -4 ft.		3.00	2,40	2.10
В&В	4 -5 ft.		4.15	3.30	2,90
	Heavy Po	erfect	Specimens 25%	Extra	

#### Jasmine (Jasminum)

FLORIDA J. floridum T4. (Humile) Group 1—Spreading Type. 5 ft. T4. (Humile) calian) Low foreground shrub; fine light green liage, with small yellow flowers in Summer. (Italian)

PRIMROSE

J. primulinum

Group 1—Spreading Typc. 5 ft. T3. Low, graceful shrub, medium size green leaves; bright yellow flowers in Early Spring.

J. nuamo. T6. Medium nudiflorum Group 1—Spreading Type. 5 ft. T6. e leaves, bright yellow flowers in Spring. B&B 2 -2<sup>1</sup>/<sub>2</sub> -3 B&B 2<sup>1</sup>/<sub>2</sub> -3 B&B 3 -3<sup>1</sup>/<sub>2</sub> -4 \$1.00 1.05 -3½ ft. 1.15 ft. (NB) Not Balled Deduct 25%! 1.40

#### Laure (Wild Peach)

CHERRY LAUREL HERRY LAUREL
Group 5—Pyramidal Type. 30 ft. T4. Glistening iage. Medium growth. White plume-like flowers makes it highly desirable. B&B 2-3 ft. B&B 3-4 ft. 1.45 2.20 1.85 1.30 B&B 2.80 1.90 B&B 3.20 5- 6 ft. 4.00 2.80 3.50 5.00 4.00

9-10 ft. B&B 11.40 9.20 10-12 ft. B&B11.70 10.10 Heavy Perfect Specimens 25% Extra.

GRECIAN LAUREL

Group 5—Pyramidal Type. 8 ft. T2. Spicy, long tapering leaves, very glossy. Excellent for upright

5.30

7.30

6.40

plantings. B&B 6-7 B&B Heavy Perfect Specimens 25% Extra



Cherry Laurel B&B with Griffing's Balling Soil will grow.

# Hydrangea

HORTENSIS (House)	H. opuloides
CHAUTARD Mme.	MONSSELINE
HEXE	NORDIN
HORTENSIS	OTASKA
Group 2-Semi-spreading	Type. 4 ft. T1.

These vary in colors; all thrive outside in the

Gun Coast Region.	Price	per	each for
Height	Ea.	10	100
2¼ in. Pots 6-12 in. 4 in. Pots 12-15 in. 6 in. Pots 15-18 in.	\$ .30 .60 1.20	\$ .20 .50 1.00	.40

### Loquat

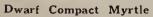
**JAPANESE** Eriobotraya

(Japanese Plum)

Group 5—Pyramidal Type. 18 ft. T2.
Large leaf, prickly-edge, light green, creamy underneath. Delicious golden fruit, ripening in Early Spring.

	Height		Price <b>Ea.</b>	per eac	th for 100
В&В	3-4 ft.		\$2.50	\$2.00	\$1.75
B&B	4-5 ft.		3.30	2.65	2.35
	5-6 ft.		4.30	3.45	3.00
B&B	6-7 ft.		5.35	4.25	3.75
	Heavy	Perfect	Specimens 25%	Extra.	







Nandina (Red leaves).



Pittosporum Tobira Whitespot or Green.

#### Myrtle (Myrtus)

DWARF COMPACT M. communis compacta Group 2-Semi-spreading Type. 4 ft. T2.

More dwarf growing than any known variety. Has fine dark green foliage, low branches, with small white flowers in Summer.

	Spread		Price <b>Ea.</b>	per ea	ich for
в&в	12-15 in.		\$1.35	\$1.05	\$ .95
B&B	15-18 in.		1.70	1.35	1.15
B&B	18-24 in.		2.30	1.85	1.65
	Heavv	Perfect	Specimens 25%	Extra	

ROSEMARY M. communis microphylla Group 2-Semi-spreading Typc. 8 ft. T2. Light green; leaves very small.

M. communis Group 2—Semi-spreading Type. 10 ft. T2. Rich green foliage; more upright growth.

VARIEGATED ROMAN M. communis variegata Group 2-Semi-spreading Type. 6 ft. T1.

Yellow variegated foliage of this shrub makes a bright spot in any mass of dark green shrubbery.

	Spread			
B&B	2 -2½ ft.	\$2.00	\$1.60	\$1.40
B&B	$2\frac{1}{2}$ -3 ft.	2.50	2.00	1.75
B&B	3 -4 ft.	3.00	2.40	2.10

Heavy Perfect Specimens 25% Extra.

### Nandina

**JAPANESE** N. domestica Group 5-Pyramidal Type. 8 ft.

The delicate foliage of the Nandina is a gorgeous red or crimson in Winter, and plant is full of rich red berries.

		Price	per ea	ch for
	Height	Ea.	10	100
B&B	12-15 in.	\$ .80	\$ .65	\$ .60
B&B	15-18 in.	1.15	.95	.80
B&B	18-24 in.	1.50	1.20	1.05
B&B	2 -2½ ft.	2,00	1.60	1.40
B&B	2½-3 ft.	2.50	2.00	1.75
B&B	3 -4 ft.	3.00	2.40	2.10
	Heavy Perfect	Specimens 25%	Extra.	

# Pittosporum

•			
TOBIRA (Green)			tobira
Group 2—Semi-spreading	Type, 8	ft. T1.	
Dense compact shrub, w	ith dark	green	
Bears small white flowers.	Very frag	grant.	
B&B 15-18 in.	\$1.70	\$1.35	\$1.15
B&B 18-24 in.	2.30	1.85	1.65
B&B 2 -2½ ft.	3.00	2.40	2,10
B&B $2\frac{1}{2}$ -3 ft.	4.15	3.30	2.90
Heavy Perfect Specin	nens 25%	Extra.	

Group 2—Semi-spreading Type. 8 ft. T1.
Compact spreading with light silver-margined foliage contrasting with green.

B&B 12-15 in.

B&B 12-15 in. B&B 15-18 in. B&B 18-24 in. 1.70 1.15 1.85 1.65 Heavy Perfect Specimens 25% Extra.

## Magnolia

SOUTHERN M. grandiflora

Group 5-Pyramidal Type. 60 ft. T3.

(Bushy Type) Leaves are large, bright shining, green above, usually coated with brownish hairy-substance underneath. Flowers large, waxy white; very fragrant.

SWEET BAY

M. glauca

Group 5-Pyramidal Typc. 40 ft. T3.

(Bushy Type) Graceful tree with large green leaves, silvery white beneath. Small waxy white flowers.

#### RED BAY

Group 5-Pyramidal Type. 40 ft. T2.

Smooth branches, oblong leaves, glaucous underneath.

							each tor
	Clpr.		Appı	rox.	Ht.	Ea.	10 100
Mag	nolia ar	d Red	Bay	(Bu	shy Ty	pe) Swe	et Bay.
B&B	11/4-11/2	in.	4- 5	ft.	\$ 2.80	\$ 2.20	\$ 1.90
B&B	11/2-13/4	in.	5- 6	ft.	4.00	3.20	2.80
B&B	13/4-2	in.	6- 7	ft.	5.00	4.00	3.50
B&B	2 -21/4	in.	7- 8	ft.	6.60	5.30	4.65
B&B	21/4-21/2	in.	8- 9	ft.	9.10	<b>7.3</b> 0	6.40
B&B	21/2-23/4	in.	9-10	ft.	11.40	9.20	8.10
B&B	23/4-3	in.	10-12	ft.	14.90	11.70	10.10
B&B	3 -31/2	in.	12-14	ft.	18.00	14.00	12.00
(Trained to Single Stem, Uniform Top)							
	(Iraine	a to S	ingle	Ste	m, Un	norm 1	op)
в&в	3/4-1		3- 4		m, Un \$ 1.40		
B&B B&B	3/4-1	in.		ft.		\$ 1.10	\$1.00
		in.	3- 4	ft.	\$ 1.40	\$ 1.10 1.65	\$1.00 1.40
B&B	3/4-1 1 -11/4	in. in. in.	3- 4 4- 5	ft.	\$ 1.40 2.10	\$ 1.10 1.65 2.40	\$1.00 1.40 2.10
B&B B&B	3/4-1 1 -11/4 11/4-11/2	in. in. in. in.	3- 4 4- 5 5- 6	ft. ft. ft.	\$ 1.40 2.10 3.00	\$ 1.10 1.65 2.40 3.00	\$1.00 1.40 2.10 2.65
B&B B&B B&B	3/4-1 1 -11/4 11/4-11/2 11/2-13/4	in. in. in. in. in.	3- 4 4- 5 5- 6 6- 7	ft. ft. ft. ft.	\$ 1.40 2.10 3.00 3.75	\$ 1.10 1.65 2.40 3.00 3.90	\$1.00 1.40 2.10 2.65 3.50 4.80
B&B B&B B&B B&B	3/4-1 1 -11/4 11/4-11/2 11/2-13/4 13/4-2	in. in. in. in. in. in. in.	3- 4 4- 5 5- 6 6- 7 7- 8	ft. ft. ft. ft. ft.	\$ 1.40 2.10 3.00 3.75 4.95	\$ 1,10 1.65 2.40 3.00 3.90 5.40 6.90	\$1.00 1.40 2.10 2.65 3.50 4.80 6.10
B&B B&B B&B B&B	3/4-1 1 -11/4 11/4-11/2 11/2-13/4 13/4-2 2 -21/4	in. in. in. in. in. in. in. in. in.	3- 4 4- 5 5- 6 6- 7 7- 8 8- 9	ft. ft. ft. ft. ft. ft.	\$ 1.40 2.10 3.00 3.75 4.95 6.90	\$ 1,10 1.65 2.40 3.00 3.90 5.40 6.90	\$1.00 1.40 2.10 2.65 3.50 4.80 6.10

For Trees (NB) Deduct 25% Up to 6 Ft. For Trees Blooming in Nursery 25% Extra.

Heavy Perfect Specimens 25% Extra

MAGNOLIA FUSCATA M. michelia fuscata Group 3-Globe or Dwarf Type. 14 ft. T2.

Evergreen shrub, producing yellowish-white flowers of delightful banana-like fragrance. Glossy green foliage.

		Price	per eac	h for
	Height	Ea.	10	100
В&В	2½-3 ft.	\$4.15	\$3.30	\$2.90
B&B	3 -4 ft.	5.35	4.25	3.75
B&B	4 -5 ft.	7.60	5.30	4.65
	Heavy Perfect	Specimens 25%	Extra	

#### Oleanders (Nerium)

DOUBLE WHITE
WHITE WITH PINK CENTER
SINGLE WHITE SINGLE PINK
DOUBLE PINK VELVETY RED

Group 5—Pyramidal Type, 10 ft. T1.

Well known shrub with long narrow leaves;
bears brilliantly colored flowers.

B&B 3-4 ft. \$1.85 \$1.45 \$1.30

B&B 4-5 ft. 2.80 2.20 1.90

B&B 5-6 ft. 4.00 3.20 2.80

Heavy Perfect Specimens 25% Extra.

#### Photinia

Group 5—Pyramidal Type. 15 ft. T4.
Upright growth; large leaves of dark green with new growth first red, then tan and fawn color.



Cotoneaster Pannosa

Oleander Bushy

Semi-Dwarf



Washington Robusta Palm.

#### **PRIVETS**

(Ligustrum)

The shrub is essential to Landscaping. The word "Ligustrum" refers to the entire family of Privets, which is by far the largest and best group of Broadleaf Evergreens. Varieties differ widely in size, shape, habit of growth, and color. With the addition of very few plants such as Conifers, Flowering Deciduous Shrubs and the Grasses, the Privets make a complete planting.

Fragrant white flowers are borne in spring, and black berries follow, remaining on the plants during winter, in medium and large clusters like wild grapes.

This group cannot be too extensively planted and is in such variety that can fill practically every need.

CRINKLEYLEAF
Group 4- Cone Type.

L. lucidum recurvifolium
15 ft. T4.

A new variety of our own origination. Leaves medium size, pointed, very glossy and thick, distinctively twisted, making a most unusual effect. Fine for specimens or massing. The dark green color so desirable is had in this new variety. Growth is upright but very full.



Griffing's Waxleaf Ligustrums
B&B Sure to Grow.



Waxleaf Heavy Perfect Specimens 25% Extra!

Waxleaf Medium Standardized Size as priced.

Waxleaf Unsaleable Light Grade.

BLACKLEAF L. lucidum nigrafolium Group 4—Cone Type. 10 ft. T4

Leaves so dark as to appear almost black-green, thick and glossy. Medium spreading growth, and very hardy.

GRIFFING'S WAXLEAF L. lucidum compacta
Group 3-Globe or Dwarf Type. 8 ft. T3

The finest broadleaf evergreen grown for the Southland. This is our own origination. The leaves are very thick and waxy, the upper surface being highly glossed of dark green color, and the under side of much lighter shade. Ideal in form and development. Can be pruned and kept at height desired. Is used for hedges in every location, and as specimens; can be sheared into perfect forms. The Griffing Waxleaf grows in the shade or full sunlight.

	Heigh	nt	Price <b>Ea.</b>	per 10	each for 100
В&В	2 -21/2	ft	\$1.80	\$1.4	0 \$1.20
B&B	21/2-3	ft.	2.35	1.8	5 1.60
В&В	3 -31/2	ft.	3.00	2.4	0 2.10
В&В	31/2-4	ft.	3.60	2.9	
В&В	4 -5	ft.	4.10	3.3	
B&B	5 -6	ft.	4.60	3.7	0 3.25

Heavy Perfect Specimens 25% Extra



Griffing's Waxleaf Ligustrum used for Side-walk plantings.



Specimen Waxleaf in Field.

**CHINESE** L. sinensis

Group 5-Pyramid Type. 10 ft. T4. (Amur River South) Small leaf, light green color. Small white flowers.

CHINESE WEEPING L. sinensis prostrata Group 2—Semi-spreading Type. 12 ft. T3. Small leaf, light green. Weeping effect.

L. lucidum gracilis **GRACEFUL** Group 5-Pyramidal Type. 18 ft. T4.

Dark, black-green color, medium size pointed leaves, recurving branches with very graceful effect.

APANESE L. japonicum Group 5—Pyramidal Type. 20 ft, T2. JAPANESE

Large leaf type; quick growing. Leaves broad and dark rich glossy green. Sturdy upright growth.

REEVES L. reevesi Group 4—Cone Type. 10 ft. T5.

Flowers Fine light green foliage. borne in graceful sprays.

	Height	Price Ea.	per eac	h for <b>100</b>
B&B	3-4 ft.	\$1.85	\$1.45	\$1.30
В&В	4-5 ft.	2.80	2.20	1.90
B&B	5-6 ft.	4.00	<b>3.2</b> 0	2.80
B&B	6-7 ft.	5.00	4.00	3.50
Hea	vy Perfect	Specimens	25% Ext	ra.



Yellowleaf Ligustrum-brilliant in color

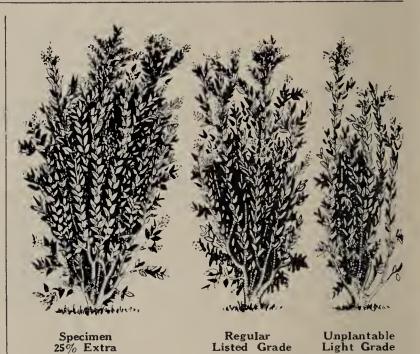
BIGBERRY

Group 5—Pyramidal Type, 20 ft. T2.

Large leaf, foliage changes from dark green to bronze in autumn. Excellent for tall plantings. BIGBERRY

Group 5—Pyramidal Type. 18 ft. T4.
Most upright grower. Has large dark green eves. Hardiest of all Lucidums.

L. quihoui Group 5-Pyramidal Type. 12 ft. T5.
Blooms throughout the season. Small leaves, medium shade of green. Dense growth,



1. Compact Upright Ligustrum; 2. Medium Compact Upright Ligustrum; and 3. Light Grade Upright Ligustrum.

Group 5-Pyramidal Type, 20 ft. T3.
All branches grow in upright position. Dark glossy foliage. Very graceful.

Group 5—Pyramidal Type. 20 ft. T2. Unusual for its large golden yellow leaves which YELLOWLEAF makes it an accent in groups of green shrubs.

	Height		Price <b>Ea</b> .	per (	each for 100
B&B	3-4 ft.		\$1.85	\$1.45	\$1.30
B&B B&B	4-5 ft. 5-6 ft.		2.80 4.00	2.20 3.20	1.90 2.80
B&B	6-7 ft.		5.00	4.00	3.50
	Heavy	Pertect	Specimens 25%	Extra	

### Senisa

SILVERLEAF

Group 3—Globe or Dwarf Type. 8 ft. T3.

Small oval leaves, ash-gray or silver color.

Profusion of orchid flowers horne after rainy season. SILVERLEAF Very attractive.

B&B $2\frac{1}{2}$ -3 ft. 2.50 2.00	- 200,000
	1.75
B&B 3 -4 ft. 3.00 2.40 Heavy Perfect Specimens 25% Extra.	2.10

# Viburnum

DWARF SWEET V. odoratissimum nana

Group 4—Cone Type. 8 ft. T2.

A fine upright shrub with big shining dark green leaves. Has large bunches of fragrant flowers, followed by blue-black berries.

в&в	2½-3 ft.		\$4.15	\$3.30	\$2.90
B&B	3 -4 ft.		5.35	4.25	3.75
B&B	4 -5 ft.		<b>7.</b> 60	5.3 <b>0</b>	4.65
	Heavy	Perfect	Specimens 25%	Extra	

While our prices are as low as any, yet our aim is not to be the cheapest; values our big consideration and aim.

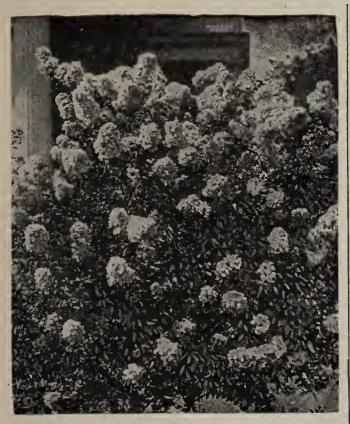
Plant Griffings B&B Trees and you will be insured of complete satisfaction.

#### **DECIDUOUS SHRUBS**

THE great majority of brilliant flowering shrubs and many other ornamental varieties lose their foliage in winter (Deciduous). For gorgeous color displays they should be promiscuously used in landscape plantings. Their winter barren period is brief in our Southern section and the color changes in autumn make the absence of leaves in winter less lamented. Usually flowering shrubs are best planted in groups of from 3 to 20 or more. They are far more effective in this way than planted singly. Put enough of one kind to make a little picture in the landscape when in bloom or when the leaves take on the autumn color, or the fruit and berries have ripened. With enough evergreens to keep the planting cheerful in winter, Deciduous shrubs should be generously used in the South.

Pruning should be done immediately after blooming season, cutting the fading blossoms away. Pruning too late or when dormant will sometimes interfere with blooming the following season.

Flowering shrubs can be handled when dormant with bare roots. Better results are usually had with B&B plants. For early or late planting and even mid-summer planting, B&B shrubs will grow luxuriantly. Try them and see what excellent results you obtain.



Griffing's Watermelon Red Crape Myrtle "The most brilliant of them all"

# Crape Myrtle (Lagerstroemia Indica)

Favorite flowering shrub of the South, hardy and heavy bloomer, it paints the Landscape in summer months with its brilliant blossoms in tones of crimson, red, pink, purple, and other shades. Frequently termed the "Lilac of the South". Combinations of crape myrtle colors make the most exquisite effects obtainable.

GRIFFING'S WATERMELON RED L. i. rubra Group 5-Pyramidal Type. 10 ft. T3.

Large fluffy flower heads. Rich clear bright red. Most gorgeous of all colors.

IMPERIAL PINK L. i. rosea
Group 5--Pyramidal Type, 10 ft. T3.

Light pastel shade. Large clusters of flowers. Upright grower.

MAGENTA L. i. magenta Group 5-Pyramidal Type. 16 ft. T4. A new purplish-pink shading. Very striking.

PURPLE
Group 5-Pyramidal Type. 20 ft. T5.
The rich bright color most desirable. Not the faded-out rype.

	Height		Price <b>Ea.</b>	per <b>10</b>	each for 100
B&B	3-4 ft.		\$1.20	\$ .90	\$ .75
B&B	4-5 ft.		1.60	1.20	1.00
B&B	5-6 ft.		2.30	1.90	1.60
B&B	6-7 ft.		3.00	2.40	2.10
B&B	7-8 ft.		4.00	3.20	2.80
	Heavy	Perfect	Specimens 25%	Fytra	

Heavy Perfect Specimens 25% Extra For (NB) Deduct 25% Up to 6 ft.

DWARF BLUE
Group 3—Globe or Dwarf Type. 5 ft. T2.
Distinctive bluish color, makes it very desirable for low bright spots.

LILAC
Group 5—Pyramidal Type. 6 ft. T3.
Light pastel shade of lilac. Delicate and desirable.

WEEPING (Light Pink) L. i. prostrata Group 3—Globe or Dwarf Type. 5 ft. T3. Has weeping effect, low branched, with rich pink clusters of flowers

в&в	18-24 in.	· .*5	\$ .80	\$ .70	\$ .60
B&B	18-24 in. 2- 3 ft.	J. Hayer	1.00	.80	.70
B&B	3- 4 ft.	Ex di	1,20	1.00	.80
B&B	4- 5 ft.	State Make	1.90	1.50	1.30
			Specimens 25%	Extra.	

#### Desmodium (Tickclover)

WHITE AND PURPLE (Eespediza bicolor)

4 ft. T4. Attractive shrub for Late Summer or Fall flowers, sweet scented. Freezes back in Winter, but comes back each Spring with luxuriant growth.

B&B Small Clp. \$.90 \$.70 \$.60

B&B Med. Clp. 1.40 .95 .80

For (NB) Deduct 50%

1.75

1.10

1.30

Clp.

Large

B&B

# Flowering Quince (Cydonia japonica)

Group 2—Semi-spreading Type. 10 ft. T6.

In early spring covered with bright scarlet flowers. Small dark green leaves.

B&B	18-24 in. 2 -2½ ft. 2½-3 ft.		\$ .90 1.40 1.80	\$ .70 .95 1.40	\$ .60 .80 1.20
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Heavy Perfect Specimens 25% Extra For (NB) Deduct 25%

# Purpleleaf Plum

(Prunus pissardi)

Group 5—Pyramidal Type. 15 ft. T5.
Graceful tree with purple leaves. Practically evergreen. Medium size red acid fruit.

					Price	per -	each for
	Height	t			Ea.	10	100
B&B	5-6 ft				\$1.50	\$1.20	\$1.00
B&B	6-8 ft				2.00	1.60	1.40
	For	Not	Ralled	(NR)	Deduct	250%	

#### Spirea

THUN Grot	BERG up 2—Ser	ni-spread	ling I	ype.		thunb	er <b>gi</b>
	nt green Spring.	foliage;	tiny	pure	white	flowers	in
B&B B&B	12-15 in. 15-18 in. 18-24 in.			\$ .70 .80	0	.70 .80	.50 .60
вав	2-2½ ft. Heavy l	Perfect S	pecim	1.20 ens <b>25</b>		l <b>.0</b> 0 tra.	.80

#### Flowering Bulbs

For landscaping, these do not require separat-
ing annually.  CRINUM LILY  C. fimbriatulim
White flowers, blooms monthly. Black-like
leaves. T2 RED CANNA Red flowers. T2.
Field grown
Field grown  B&B 1 yr. Clumps \$ .75 \$ .60 \$ .50
B&B 1 yr. Clumps \$ .75 \$ .60 \$ .50 B&B 2 yr. Clumps 1.20 .90 .75 CENTURY PLANT Agave americana
T1. Plants with leaves 6 inches. Flower stalks
reach 18 feet.
B&B       12-15 in.       \$ .80       \$ .65       \$ .60         B&B       15-18 in.       1.15       .95       .80         B&B       18-24 in.       1.70       1.35       1.15
B&B 18-24 in. 1.70 1.35 1.15
Sotol
SAWTOOTH Dasylirion serratifolium
4 ft. T3. Long tapering leaves with sawtooth edges. Brilliant intense green. Excellent for Rock-
eries or lawns.

# 4 ft. T3. Long tapering leaves with sawtooth edges. Brilliant intense green. Excellent for Rockeries or lawns. B&B 2 -2½ ft. \$1.35 \$1.05 \$.95 B&B 2½-3 ft. 1.70 1.35 1.15 B&B 3 -4 ft. 2.30 1.85 1.65 Heavy Perfect Specimens 25% Extra.

# **PALMS**

Nothing makes our Southern towns more invitingly tropical, especially in the eyes of our Northern visitors, than the Palms, at home in our mild climate.

Lofty Palms lining an avenue suggest stability and dignity. A careless grouping of Palms and other evergreens makes an effect of luxuriance that nothing else can create.



Pindo Palm (Cocos australis) Very hardy, Silvery gray foliage

Pindo Cocos australis
20 ft. T2. Very hardy. Silvery-gray leaves with
pronounced curve. Delicious fruit.

Very graceful, with upright recurving leaves, resembling the Canariensis or Date Palm leaves. Foliage is of an impressive gray green; fruit edible; erect columnar trunk. A great deal hardier than the Phoenix and Washington and can therefore be planted farther North than any outdoor variety.

	Clpr.	Ap. Ht.	Price pe		
	3-4 in.	3 -4 ft.		\$2.05	\$1.85
	4-5 in.	4 -4½ ft.		,	2.35
B&B	5-6 in.	4½-5 ft.	4.15		2.90
	6-7 in.	5 -6 ft.		4.00	3.50
Heavy Perfect Specimens 25% Extra.					

#### BLACKBURN PALMETTO

			5	Sabal b	lackbui	niana
30	ft.	T3.	Large	fan 1	eaf va	riety.
Nativ	e of	South.	Tru	nk gre	en.	Very
outsta	anding	ly pret	ty.			
B&B	3-4 ir	1. 3-	4 ft.	\$2.50	\$2.00	\$1.75
B&B	4-5 ir	ı. 4-	5 ft.	3.00	2.40	2.10
B&B	5-6 ir	ı. 5-	6 ft.	3.30	2.65	2.35
B&B	6-7 ir	ı. 6-	7 ft.	5.00	4.00	3.50
B&B	7-8 in	ı. 8-1	0 ft.	7.10	5.70	5.00
H	leavy	Perfect	Specim	ens 25%	Extra	1.

WINDMILL Trachycarpus excelsa 30 ft. T2. "Chamaerops". Very hardy. Trunk very slender covered with brown filament, and fan shape dark green leaves. Distinctive quivering of leaves reminds one of its namesake—"Windmill".

B&B 3-4 in. 3 -3½ ft. \$2.30 \$1.85 \$1.65 B&B 4-5 in. 3½-4 ft. 3.65 2.90 2.55 B&B 5-6 in. 4 -4½ ft. 4.65 3.75 3.25 B&B 6-8 in. 4½-5 ft. 5.80 4.65 4.10 Heavy Perfect Specimens 25% Extra.



Palms Growing in the Nursery Rows

# VINES

Do not allow your vines to cover entirely a well designed doorway or window. Let them frame the good features of the house and cover its architectural defects. Training or trimming should be shrewdly done to keep the naturalistic effect, which vines give to plantings.

#### FIELD GROWN VINES

Beautiful, artistic vines quickly make beauty spots of each nook and corner, hide all unsightly views, and surround the home with colorful fragrant blossoms.



Barren walls hidden with green vines

CAROLINA JESSAMINE Gelsemium sempervirens T2. Evergreen native climber; golden yellow blossoms in Early Spring.

HALL'S HONEYSUCKLE Lonicera jap. halliana T5. Evergreen vine, very fragrant yellowishwhite flowers.

TRUMPET CREEPER Bignonia radicans T3. Evergreen vine with orange-red flowers in profusion, in Spring.

VIRGINIA CREEPER Ampelopsis quinquefolia T2. Large green leaves, changing to brilliant scarlet in Fall.

WISTERIA PURPLE
T5, Cutting grown. Prolific grower. Long slender racemes lavender flowers.

SCARLET TRUMPET Lonicera sempervirens
T2. (Woodbine Vine) Very attractive red flowers
similar to Honeysuckle.

 similar to Honeysuckle.

 Field Grown
 Price per each for Ea.
 10
 100

 B&B 1 yr. Small B&B 2 yr. Med. (NB) Not Balled DEDUCT 25%
 1.10
 .85
 .70

#### VINES GROWN IN POTS

BOSTON IVY Ampelopsis tricuspidata T4. Good evergreen climber.

BOUGAINVILLEA
B. spectabilis
T1. Low bushy vine with clusters of bright
reddish-purple flowers. Easily grown. (Japanese
Paper Flower).

CHILE JASMINE Mandeville sanveolens
T2. Fast growing, tall climber. Large white fragrant flowers.

ENGLISH IVY Hedera helix T2. Thick leathery leaves. Thrives in shade. Evergreen.

FIG VINE

T1. Dainty heart-shaped leaves Evergreen Creeper. Clings closely to all types of masonry.

STAR JASMINE Trachelospermum
T1. Rich evergreen vine with tiny white starshaped flowers borne in great profusion. Sweet

ROSA-DE-MONTANA Antignon leptopus T1. (Queens Wreath) Beautiful climbing vine, with rosy pink racemes of flowers in Summer lasting until late fall.

SILVERLEAF PERIWINKLE Vinca m. a. v.
T2. Variegated green glossy leaves, with light purple flowers in Summer.

		Price	per ea	ch for
	Size	Ea.	10	100
From	Small Pots.	\$1.00	\$ .70	\$ .60
From	Med. Pots.	1.40	1.10	.95
From	Large Pots,	2.15	1.65	1.40







Bamboo



Century Plant

#### Yucca

Native of the Southwest, especially in the arid regions. Excellent for planting with Spanish Architecture.

COMMON Y. filamentosa
T6. Leaves not rigid or stiff, reaching 2 ft.
length. Curved. Flower stems reach 8 ft. in height.

CURVELEAF
T2. Wide leaves droop gracefully. Beautiful for urns.

SPANISH BAYONET

T2. Has a large trunk, and head of dark green leaves, topped in Spring with great truss of creamy white flowers.

SPANISH DAGGER
T2. Long pointed spiny leaves.
Y. agrifolia

**R'ADIANT** Y. T3. Has medium size head of narrow divergent leaves. 2 -2½ ft. B&B \$1.50 \$1.05 \$1.20 B&B B&B 21/2-3 /2-3 -4 ft. 5 ft. 1.35 1.70 1.55 2.45 3.30 B&B 2.65 (NB) Not Balled DEDUCT 25%

(NB) Not Balled DEDUCT 25%

RED Y. hesperalse parviflora
T3. Dwarf with narrow tongued leaves. Red
flowers borne on red stems 3-5 ft. in length.
B&B 12-15 in. \$.80 \$.65 \$.60
B&B 15-18 in. \$1.15 .95 .80
B&B 18-24 in. 1.70 1.35 1.15

(NB) Not Balled DEDUCT 25%

# BAMBOOS and GRASSES

Dense, plume-like foliage is entirely evergreen. Certain varieties make beautiful screens for hiding garages, and outbuildings and obstructing unsightly views. Does not spread like reeds or Johnson Grass.

FEATHER BAMBOO Bambusa vulgaris 15 ft. T2. Large, graceful; green foliage and Bambusa vulgaris

GOLDEN BAMBOO B. vulgaris aureovariegata 15 ft. T2. Stems golden, penciled green. Very

NINGALA BAMBOO Arundinaria falcata
10 ft. T2. Low growing, graceful arching branches. Finely divided.

SILVERSTRIPE BAMBOO B. a. viridistriatasi 15 ft. T2. Silver or white stripe in leaf; otherwise like Feathery variety.

FOUNTAIN GRASS Pennisetum ruppeli 2 ft. T3. Airy light colored foliage. Almost Pennisetum ruppeli evergreen.

PAMPAS GRASS Cortaderia argentea 8 ft. T2. Beautiful light green foliage, gracefully recurved. Sends up tall silvery plumes which are distinctive.

STRIPED EULALIA GRASS E. japonica var. 3 ft. T5. Has white pin stripes lengthwise of the blades. Very striking.

ZEBRA GRASS Miscanthus sinensis zebrinus 5 ft. T4. Has white bars cross-wise of the blades Price per each for a. 10 100 Ea. B&B Small Clp. B&B Med. Clp. B&B Large Clp. \$1.15 \$ .95 \$ .80 2.20 1.75 1.50

(NB) Not Balled DEDUCT 25%

2.40

2.10

3.00



Chinese Tallow

#### SHADE and ORNAMENTAL TREES

(Suitable for Shade and Street Planting)

Shade Trees are a necessity and comfort as well as an adornment for the Home and Parkways. The sun is hot in the South, and Shade Trees add comfort to the home plantings. We make a specialty of growing desirable Shade trees, and offer the vast assortment as listed below. Make your selection to fit your requirements. Home Sites where Trees are planted are always most desirable, therefore all new Home Sites should be planted early.

ARIZONA ASH

30 ft. T2. (Evergreen Ash). Clean growth, trunk straight with grayish-color smooth bark. Dark glossy green foliage. Practically evergreen.

AMERICAN ELM

Ulmus americana

AMERICAN ELM Ulmus americana 80 ft. T6. Attractive shade for arid regions. Small leaves, small weeping branches. Picturesque.

CHINESE ELM Ulmus parvifolia 50 ft. T5. Similar to American, except slower in attaining shaped head for shades.

CHINESE TALLOW

50 ft. T 2. Compact upright dense fast growing semi-tropic tree with small bright green leaves, assuming striking scarlet in fall.

SYCAMORE Platanus orientalis 80 ft. T5. (Plane Tree). Deciduous. Large tree, large leaves shed in Fall. CHINESE POPLAR Populus lasiocarpa 40 ft. T5. Tall pyramidal form. Dark green foliage, rounded shape.

LOMBARDY POPLAR
40 ft. T6. Slender.
ways. Sturdy growth. Populus nigra italica Popular for lining drive-

					Price	per eac	h for
	Clpr.		Ap. Ht.		Ea.	10	100
B&B	1 -11/4	in.	8 -10	ft.	\$2.00	\$1.60	\$1.45
B&B	11/4-11/2	in.	10-12	ft.	2.25	1.80	1.60
B&B	11/2-13/4	in.	12-14	ft.	2.55	2.00	1.80
B&B	13/4-2	in.	14-16	ft.	2.80	2.20	2.00
B&B	$2 -2\frac{1}{2}$	in.	16-18	ft.	3.30	2.65	2.25
B&B	21/2-3	in.	18-20	ft.	4.30	3.40	2.90
B&B	3 -31/2	in.	20-22	ft.	5.50	4.35	3.85

Heavy Perfect Specimens 25% Extra. (NB) Not Balled DEDUCT 25%



3 year old Arizona Ash for Street Planting

AMERICAN REDBUD Cercis canadensis 30 ft. T5. Purplish-red flowers borne along stems before large rounded leaves appear in early Spring. Very striking.

WHITE FLOWERING DOGWOOD Cornus florida 25 ft. T5. Upright grower, bearing masses of large white flowers in Spring.

MIMOSA

2 ft. T5. Acacia-like fine cut foliage; covered in early Summer with feathery fragrant pink blossoms.

SWEET GUM
60 ft. T4. Maple-like leaves, assuming crimson autumn colors in Early Fall.

#### WEEPING WILLOW

Salix babylonica

40 ft. T4. Graceful spreading type. Long pendulous branches. Olive green leaves. Grows rapidly. Excellent for planting near pools or ponds.

	Clpr.		Ap. Ht.		per eacl	
B&B	1 -11/4	in.	5- 6 ft.	\$2.00	\$1.60	\$1.45
В&В	11/4-11/2	in.	6-8 ft.	2.80	2.20	1.95
в&в	11/2-2	in.	7- 9 ft.	3.75	3.00	2.65
В&В	2 -21/2	in.	8-10 ft.	5.45	4.35	3.85
В&В	21/2-3	in.	9-11 ft.	7.50	6.00	5.25

Heavy Perfect Specimens 25% Extra. For NB (Not Balled) Deduct 25%!

# LIVE OAKS — "The Best by Experience"

The strain of Live Oaks we now offer are of the Spanish type, which grow much faster than the ordinary "scrub" common Oaks. For large lawn and wide parkings no better Trees can be recommended. After attaining several inches caliper they grow off quite fast into Specimen Trees.

#### LIVE OAKS Quercus virginiana

60 ft. T4. Best rapid growing evergreen shade tree for the South. Always clean rich green appearance. All straight bodies and excellent for shade. Trimmed to single main stem.

	/			Price	per eac	h for
	Clpr.		Ap. Ht.	Ea.	10	100
в&в	11/4-11/2	in.	7-9 ft.	\$3.00	\$2.40	\$2.10
В&В	11/2-13/4	in.	8-10 ft.	4.50	3.60	3.15
В&В	13/4-2	ìn.	9-11 ft.	6.00	4.80	4.20
B&B	2 -21/4	in.	10·12 ft.	7.50	6.00	5.25
B&B	21/4-21/2	in.	11-13 ft.	9.00	7.20	6.30
B&B	21/2-23/4	in.	12-14 ft.	10.50	8.40	7.35
в&в	23/4-3	in.	13-15 ft.	13.50	10.80	9.45
в&в	3 -31/2	in.	14·16 ft.	18.00	14.00	12.60
в&в	31/2-4	in.	15-17 ft.	20.00	16.00	14.00

Heavy Perfect Specimens 25% Extra

#### PIN OAK

Quercus palustris

70 ft. T5. Symmetrical trees with large forked leaves of a beautiful tone of green, fading to brilliant scarlet in fall.

#### WATER OAK

Quercus nigra

50 ft. T4. Straight trees with well shaped heads and trunks. Nice fast growing variety.

#### WILLOW OAK

Quercus phellos

40 ft. T4. Vigorous growing. Smooth bark, leaves oblong turning pale yellow in Fall. Growth resembles Willow for which it is named. Does especially well in wet borders or damp places.

#### Price of Pin, Water, and Willow Oaks. Price per each for Ea. 10 100 Ap. Ht. Clpr. 100 В&В 1½-1¾ in. 8-10 ft. \$3.00 \$2.40 \$2.10 13/4-2 В&В 9-11 ft. 4.50 3.60 3.15 in. 2 -2½ in. 2½-2½ in. B&B 10-12 ft. 6.00 4.80 4.20 B&B 11-13 ft. 7.50 6.00 $2\frac{1}{2} - 2\frac{3}{4}$ in. 7.20 7.35 в&в 10.50 in. $-3\frac{1}{2}$ in. 13.50 B&B 14-16 ft. 10.80 12.60 in. B&B -4½ in. 17-20 ft. 20.00 Heavy Perfect Specimens 25% Extra. (NB) Not Balled DEDUCT 25%

Live Oak Tree in 1924—which today spreads over 125 feet

# FRUITS and NUTS

During the past two or three years there has been a growing tendency to plant Fruit and Nut Trees, and Berry Vines for home use, as well as commercial use, just as there has been a movement for each person to have his own vegetable garden.

It is surprising the results that can be obtained from a small investment in Fruit and Nut Trees and Berry Vines. A few trees planted in your backyard will furnish plenty fruit for home use. Consult us if you are planning to plant an orchard on the small or larger scale.

# **PECANS**

(Hicoria pecan)

Governor Hogg of Texas selected this tree to mark his grave.

If you want the best results, it is inperative that you fertilize, spray, and cultivate your trees well. On good land, Pecans should be planted 60x60 ft., or 12 trees per zere; on thin land, 50x50 ft. or 18 trees per acre.

For experience we find t best to plant as many as 4 varieties in each orchard. Each gets the benefit of pollinization of other varieties. Also, should one variety fail to bear, the crop will not be cut off entirely in any one year.

Trees should be planted at a distance of 45x60 feet apart, requiring 18 trees per acre. At this distance other crops may be successfully and profitably cultivated between the rows of pecans without detriment or injury to the trees. The cultivation of other crops actually benefits the pecan trees and reduces the expense of upkeep to a minimum. We recommend the cultivation of corn, cotton and vegetable crops between the rows.

#### THE PECAN IS AN EXCELLENT SHADE TREE



Pecans for Home Planting.

A sure, safe and substantial income for the young or middle-aged man or woman can be more quickly established in pecan growing than any other business in which they may engage.

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© Pecan—Diagonally planted, 45 to 90 ft.
o Peach, Plum, Orange, Fig, Kumquat,
Interplanted 15 ft. squares.

#### Special Varieties of Pecans

Special Griffing and Odom Varieties of Certified Pecan Trees, certified by Texas Dept. of Agriculture. These four varieties have special outstanding advantages over other Paper Shell Pecans as they have proven to be scabproof, uniform, regular bearers.

BRADLEY Originated by Griffing Bros. A Prize Winner. Very rich. Shell thin. Bears early and very prolific. T1.

BIG "Z" Originated by Mr. Zink of Miss., but Griffings are exclusive propagators. Average 38 to 40 lb. Thin shell; fine appearance. Kernel rich, crisp, fine flavor. Prolific. T2.

ODOM Originated by R. L. Odom, Jasper, Texas. Extra thin shell. Kernel light, crisp and very rich. Excellent flavor.

SABINE Originated by R. L. Odom, Jasper, Texas. Long, tapering, large nut. Fills well. Heavy uniform crop. 40 to 42 to lb. Prolific bearer.

	Price	e per ea	ach for
Ap. Ht.	Ea.	10	100
NB 4- 5 ft.	\$1.70	\$1.35	\$1.15
NB 5-6 ft.	2.00	1.60	1.40
NB 6-7 ft.	2.30	1.85	1.65
NB 7-8 ft.	2.60	2.05	1.85
NB 8-10 ft.	3.00	2.40	2.10
NB 10-12 ft.	3.50	2.80	2.45
and which a	and the same of th		



CURTIS Earliest and most prolific bearer. Thin shell. Rich Quality. T2.

MONEY MAKER Early maturing, and heavy producer. Uniform nuts. T3.

SCHLEY Thrifty, strong; kernel plump and superior in richness. T2.

STUART Symmetrical growth; regular bearer. Large and plump. Well filled. T5.

SUCCESS Large size. Moderately thin shell; plump kernel; rich quality. T5. Fine flavor. Early.

			Pric	e per ea	ch for
	Height		Ea.	10	100
NB	3- 4 ft.		\$1.10	\$ .90	\$ .75
NB	4- 5 ft.		1.35	1.10	.95
NB	5- 6 ft.		1.70	1.35	1.15
NB	6- 7 ft.		2.00	1.60	1.40
NB	7-8 ft.		2.30	1.85	1.65
NB	8-10 ft.		2.60	2.05	1.85
NB	10-12 ft.		3.00	2.40	2.10
175 °		Andrew Control of the		,	T. OR OLD THE R. P. LEWIS CO., LANSING, MICH.



# Pear

(Pyrus)

GARBER Good quality. Ripens in Sept.

KEIFFER Large; well known in South. Late.

LE CONTE Early bearer. Early ripening.

NEAPPLE Excellent preserver. Large. Juicy. Good shipper. When cooked holds white color. Known for its blight resist-PINEAPPLE

		Price	per eac	h for
	Height	Ea.	10	100
NB	2-3 ft.	\$ .30	\$ .24	\$ .20
NB	3-4 ft.	.40	.30	.24
NB	4-5 ft.	.50	.40	.30
NB	5-7 ft.	.60	.50	.40

#### Peach

(Amygdalis persica)

If proper varieties are chosen, they succeed over a wide territory. Plant a few peaches each year on new virgin land for a continuous home supply. Cultivate, fertilize and spray regularly for best

ANGEL Facid. T1 Freestone. July 1st. White flesh, juicy,

CARMAN July 5th. Large, white with red cheek. Freestone. T2.

ELBERTA Freestone. July 10th. Very large.

BERTA Freestone. July Yellow flesh, red cheek. T4.

IMPERIAL Freestone. June 25th. Large, oblong; whitish-yellow washed red. Sweet. Honey family.

GREENSBORO Cling. Large; bright red. One of the best. June 1st. T4.

JEWELL Freestone. May 15th. Honey family. Medium size, light yellow. Rich, juicy, melting.

MAYFLOWER Cling or semi-cling. Early. T4. PALLAS Freestone. June 20th. Deep red; flesh white. T3.

CHILOW Cling. Pure yellow, large; regular bearer. July 10th to 15th. T4.

BEST JUNE Freestone. Light color. Red cheek.
A prize for South Texas. T2.

HONEY Freestone. Creamy-white, tinted red. Very sweet. June 5th. T2.

	Height	Ea.	per each	100
	2-3 ft.	\$ .30	\$ .24	\$ .20
	3-4 ft.	.40	.30	.24
NB	4-5 ft.	.50	.40	.30
NB	5-7 ft.	.60	.50	.40

# Plum

(Prunus)

BRUCE June 1st. Large, red. Very productive. T4.

APPINESS June 20th. Trees handsome. Fruit large, glowing red. Quality fine. Bears full. T2. HAPPINESS

May 25th. Large Greenish red skin, Sweet. T3. METHLEY red flesh.

EXCELSIOR July 1st. Purplish-red. Large. Succeeds far South. Annual bearer everywhere. T1. NONA July 10th. Large, bright red; flesh yel-

low. Juicy. T3.

SHIRO July. Large, yellow. Fine keeper. Vigorous tree. T3. NB 2-3 ft. NB 3-4 ft. \$ .20 .40 .30 .24 NR 4-5 ft. 5-7 ft. .50 .30 .40

.50

.40





Young Fig Tree with Fruit

# tig

(Ficus carica)

Figs thrive in all portions of the South. Trees are seen growing in Door-yards, chicken runs, and near buildings in a most luxuriant manner, produc-ing enormous crops. Commercial Fig growing is gradually extending throughout the South.

ROWN TURKEY Medium to large. Yellowish brown fruit. Thin skin. T2. BROWN TURKEY

BRUNSWICK Large; purplish-black. Early bearer. T2.

(Celestial) or "Little Sugar Fig". CELESTE Sweetest of all.

GREEN ISCHIA Light transparent green. Pink flesh. Very late. T2.

MAGNOLIA Light colored; prolific. Excellent for preserving. NB 12-18 in. NB 18-24 in. T1. \$ .30 \$ .20 \$ .24 .30 .24 .30 2-3 ft. .40 NB 3- 4 ft. .40 .60

#### Grapes (Vitis)

#### **Bunch Varieties**

Not all bunch grapes are at home in the South, but many grow here to perfection. Best trellis is Munson trellis—posts with cross-bars at top with three wires strung over tops for vine support. Plant 8 to 10 ft. apart. Should be pruned each Winter.

ARMAN Medium size, black, firm and tender; fine quality. Prolific bearer. T4. CARMAN

CONCORD An old favorite. Very large, round, bluish-black. Sweet. Early. T5.

AGARA Similar to concord in texture, except pale greenish-yellow. Tender, juicy and sweet. July. T5.

#### Muscadine Varieties

Native to the South. Known for excellent flavor. Do best when trained on over-head arbors. Not usually pruned.

MES Very large; purplish-black. Rich, juicy and sweet. T3. JAMES

THOMAS Medium size; red. Small cluster. Very fine quality. T3.

MALE MUSCADINE Pollinating variety. Should be planted with other varieties for heavier crops. T4.

bronze color. T2. WHITE SCUPPERNONG Large, Sweet and vinous. Very prolific. \$ .20 1 yr. No. 2 2 yr. No. 1½ 3 yr. No. 1 \$ .12 \$ .16 .30 .20 .40

#### Persimmon

(Diospyrus)

The leading fruit of the lower South. Demand increasing far in excess of the supply.

TANE NASHI Best known and most popular variety. Large conical. Early bearer, and early ripening. T5.

YEMON Large, tomato shape. Generally seedless. T2. Somewhat foursided.

NGI Medium size. Valuable and reliable; tree, sturdy and long lived. Dark meat, edible when hard. T3. ZENGI

Height E each Height Ea. 10 100 NB 2-3 ft. \$.50 \$.40 \$.30 NB 3-4 ft. .60 .50 .40 NB 4-5 ft. .80 .60 .50

# Mulberry

(Morus)

HICKS EVERBEARING Heavy bearing. Berries black. T5.

ENGLISH MERICAN Large leaves. Berries large AMERICAN

and black. T4. NB 5-6 ft. NB 6-8 ft.



Mulberry Fruit

.60	.40	.3
.00		
.80	.50	.4
.00	.50	•77

#### Blackberries

Large; fine quality. Early to mid-sea-DALLAS son.

MC DONALD Cross between dewberry and black-berry. Fine bearer; requires planting with pollin-ization variety. Recommend Haupt. Ripens May 1st. T5.

AUPT Never fails to bear full crop of large, sweet, luscious berries. T5. HAUPT

Price per 25 Rooted Cuttings \$3.50

#### Dewberries

May and June. Prolific Sure crop. Fruit very Prolific bearer. AUSTIN-MAYS Robust grower. fine quality. T4. large;

THORNLESS Claimed to be as good as Austin-Mays, but without Thorns. T3.

Prices per 25 100 1000

\$1.00 Rooted Cuttings \$3.50 \$22.50

#### Youngberry

Berries about an inch long; purple color. Fine avor. similar to raspberry. Vines robust, from 10 flavor, similar to raspberry. Vines robust, from 10 to 20 ft. long in season. Very hardy. Season is in June after Strawberry Crop. Best results obtained by planting 6 to 7 ft. apart in rows, with rows 8 ft. apart. A Two-wire trellis 4 ft. high best for successful cultivation. T5. cessful cultivation.

Prices per 25 100 1000 \$3.00 Rooted Cuttings \$6.75 \$30.00

## CITRUS FRUIT

Citrus Trees should be low branched and dirt banked among limbs during Winter months.

Our low branched trees are sold according to Caliper—size just above bud. All Citrus budded on Citrus Trifoliata Root Stock.



Mr. Griffing admiring one of his Fruiting Satsuma Orange trees. (with 2000 Oranges)

## Kumquat

(Fortunella japonica)

MEIWA New variety introduced from China. Fruit large, nearly round; deep yellow. Sweet and delicious. Productive. Bears early. Good for jellies, marmalades, etc.

B&B	12-18 in.	\$1.10	\$ .90	\$ .70
B&B	18-24 in.	1.50	1.20	1.00
B&B	2 -2½ ft.	2.30	1.80	1.50
B&B	$2\frac{1}{2}$ -3 ft.	3.00	2.40	2.10
	Extra Heavy	Specimens 25%	Extra.	

LOUISIANA SWEET ORANGE or "Creole". Thin skinned; juicy; delicious. Especially good for Coastal Region of Tex. and La. T1.

SATSUMA (Oonshiu) (Bud selected). Early market orange for Coast. Hardiest orange known. Bears early. Fruit medium size, flattened. Deep color. Flesh, fine grained, tender, sweet. Seedless. T2.

WASHINGTON NAVEL The Famous California Orange.

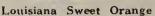
MYERS LEMON (C. limona). New variety introduced by U. S. Government. Better than ordinary commercial lemons. T1.

MARSH SEEDLESS GRAPEFRUIT. (C. Grandis).

Best and most satisfactory variety. Mild, sweet
flavor. Seedless. T1.

		er each for
Clpr.	Ea.	10 100
B&B 1 yr. ½- 5% in.	\$1.00 \$	.80 \$ .70
B&B 2 vr. 5%-34 in.	1.40	1.20 1.00
B&B 2 yr. 34-1 in.	1.70	1.40 1.20
B&B 3 yr. 1 -11/4 in.	2.30	1.90 1.70
		2.50 2.30
Extra Heavy Specimen	ns 25% Ex	ctra.
(NB) Not Balled D	EDUCT 25	%







Navel Orange

# GRIFFING'S ROSES

Griffing's Roses are known throughout the Southern States for their High quality and Productiveness. For years we have tested Hundreds of Varieties and selected a few BEST ADAPTED for our Southern Climate and soil conditions.

Our Long Experience has shown us that many varieties have their merits. Customers who patronize us are safeguarded by our years of testing and choosing new Tried Varieties. Therefore, we are listing only the Varieties SUCCESSFULLY TESTED. Our List of two or three dozen tested varieties includes a choice of colors and classes.

#### Standard Varieties

The following varieties in Strong 1 and 2 year, heavy Rose Bushes.

 NB
 1 yr.
 \$ .25
 \$2.50
 \$18.00

 NB
 2 yr.
 .35
 3.50
 25.00

ANTONINE RIVOIRE (H.T.). Beautiful buds. Silvery-pink, almost white. Opens flat.

CHAS. K. DOUGLASS (H.T.). Long pointed buds of crimson-scarlet. Fragrant.

CL. PAUL'S SCARLET (H. W.). Bright scarlet blooms of excellent shape and size borne in small trusses,

COLUMBIA (H. T.). Bright pink. Sweet scented. Stiff petals. Nice buds.

FRAU KARL DRUSCHKI (H. P.). Well formed snowy-white perfect formed buds. White American Beauty.

FRANCIS SCOTT KEY (H. T.). Very large, light crimson buds. Fragrant.

K. A. VICTORIA (H. T.). Well formed buds opening to magnificent show-white blooms.

LADY HILLINGDON (T.). Slender pointed deep saffron yellow, excellent buds.

MARY COUNTESS OF ILCHESTER (H. T.). Large double, full, cupped blooms of deep rose pink.

MRS. CHARLES BELL (H. T.). A Shell-pink Radiance, shading to Salmon color.

PINK RADIANCE (H. T.). Brilliant rose-pink, silvery shade. Best ever-bloomer.

RED RADIANCE (H. T.). Brilliant, deep red; strong buds on strong stems.

SOUVENIR DE GEORGES PERNET (H. T.). Large flowers of orange-pink tinted with golden yellow.

#### POLYANTHAS (Dwarf)

Excellent for hedge or Border Plantings. Blooms all during year in clusters.

ELLEN PAULSEN Medium size, rosy-pink open flowers. Not used for cut flowers.

**EDITH CAVELL** Semi-double brilliant scarlet red flowers; very bright.

IDEAL Compact grower, small dark blossoms. Deep scarlet.

GOLDEN SALMON Bright orange-salmon flowers in large clusters.



# Newer Varieties

The following Varieties in Strong 1 and 2 year, heavy Rose Bushes.

NB 1 yr. NB 2 yr. Each Dozen Per 100 \$ .40 \$4.00 \$30.00 .50 5.00 38.00

**BETTY UPRICHARD** (H. T.). Copper-red buds, opening to semi-double flowers of orange-red carmine. Spicy fragrance.

BRIARCLIFF (H. T.). Rich silvery pink flowers on long stems. Improvement of Columbia.

CALEDONIA (H. T.). Long delicate pure white buds opening to double blooms.

CL. PINK RADIANCE (CL. H. T.). Rich pink flowers, similar to Bush variety.CL. RED RADIANCE (CL. H. T.). Large rich red

flowers; very thrifty.

E. G. HILL (H. T.). Beautiful dark red buds; rich fragrance, free bloomer.

ETOILE DE HOLLANDE (H. T.). Brilliant red blooms, perfect in half-open buds. Free flowering and fragrant.

MARECHAL NIEL (Nois). Golden yellow; deliciously fragrant. Long stems.

TALISMAN (H. T.). Brilliant orange-red buds mixed yellow, opening to lighter shades.

#### POLYANTHAS (Dwarf)

CECIL BRUNNER Sweetheart Rose. Small buds, light pink with yellow shadings. Borne in graceful clusters.

CRUS AN AACHEN From orange-red and salmonpink to cream and yellow, cluster.



Specialists in Landscape Material.

# GRIFFING NURSERIES

BEAUMONT, TEXAS

The South's Largest Nurseries

JAN 26 1935

350 ACRES

**ESTABLISHED 1886**